

200 days schedule (CC1711) for treatment of complicated cases of Type II Diabetes (Days 1 to 40).

Pankaj Oudhia

Introductory Note

In complicated cases of Type II Diabetes, the Traditional Healers of Indian state Chhattisgarh use Complex Herbal Formulations. They use it in form of schedules of different durations including 200 days schedule. These Complex Herbal Formulations are used with internal and external remedies and specific food materials. I have documented traditional knowledge practiced in over 10,000 complicated cases of Type II Diabetes. This research document presents knowledge about herbs and herbal formulations used in Complicated Case 1711. In treatment of such cases there is no thumb rule. The treatment varies from patient to patient. Different Healers give different views and comments on same schedule. It results in modified schedules.

Keywords: *Madhuca indica, Mangifera indica, Semecarpus anacardium, Pterocarpus marsupium, Azadirachta indica, Butea monosperma, Cleistanthus collinus, Ventilago denticulata, Terminalia chebula, Terminalia bellirica, Terminalia arjuna, Emblica officinalis, Cassia fistula, Schleicheria oleosa, Wrightia tinctoria, Chloroxylon swietenia, Diospyros melanoxylon, Haldina cordifolia, Mitraygyna parvifolia, Ficus benghalensis, Ficus religiosa, Ficus virens, Ficus racemosa, Syzygium cumini, Hymenodictyon excelsum, Buchanania lanzan, Artocarpus heterophyllus, Anthocephalus cadamba, Aegle marmelos, Shorea robusta, Kydia calycina, Tectona grandis, Vanda tessellata, Bombax ceiba, Dalbergia paniculata, Firmiana colorata, Terminalia alata, Pongamia pinnata, Chlorophytum tuberosum, Aloe vera, Curculigo orchiodes, Mucuna pruriens, Saraca asoca, Asparagus racemosus, Withania somnifera, Withania coagulans, Sphaeranthus indicus, Cyperus rotundus, Bos indicus, Trichuriella monsoniae, Justicia betonica, Paspalum scrobiculatum, Wattakaka volubilis, Knoxia mollis, Evolvulus nummularis, Waltheria indica, Phyllodium pulchellum, Selaginella bryopteris, Allmania nodiflora, Olax imbricata, Orthosiphon rubicundus, Symphorema involucreatum, Lannea coromandelica, Plumbago zeylenica, Rivea hypocrateformis, Helicteres isora, Combretum sp., Hemigraphis latebrosa, Lepidagathis cristata, Indoneesiella longipedunculata, Eragrostis uniloides, Cottonia peduncularis, Oryza sativa, Medicinal Rice, Biodiversity, Documentation, Traditional Allelopathic Knowledge, Millets, Ayurveda, Unani, Type II Diabetes, Tree Shade Therapy, Holarrhena antidysenterica, Eclipta alba, Neem Mud, Medicinal Rice Soil, Commelina benghalensis, Hyptis suaveolens, Blumea lacera, Hibiscus rosa-sinensis, Tridax procumbens, Solanum xanthocarpum, Achyranthes aspera, Sphaeranthus indicus, Urginea maritima, Jasminum sambac, Hedychium coronarium, Curcuma longa, Curcuma aromatica, Curcuma amada, Curcuma caesia, Mentha sp., Jagmandal Kanda, Bhains Dhenti, Trigonella foenum-graecum, Spilanthes acmella, Gloriosa superba, Careya arborea, Strychnos nux-vomica, Sterculia urens, Strychnos potatorum, Cassia fistula, Medicinal Mushroom, Bare Foot Crushing, Madhumeh, Paramparik Gyan, Dillenia indica, Annona squamosa, Annona reticulata, Miliusa tomentosa, Cissampelos pareira, Cocculus hirsutus, Tinospora cordifolia, Berberis asiatica, Nelumbo nucifera, Argemone mexicana, Fumaria indica,*

Brassica juncea, *Cochlearia cochlearioides*, *Lepidium sativum*, *Eruca sativa*, *Sisymbrium*
irio, *Capparis decidua*, *Crateva religiosa*, *Cleome monophylla*, *Cleome simplicifolia*,
Maerua arenaria, *Hybanthus enneaspermus*, *Cochlospermum religiosum*, *Viola*
betonicifolia, *Flacourtia indica*, *Drymaria cordata*, *Spergula arvensis*, *Stellaria media*,
Tamarix dioica, *Tamarix ericoides*, *Abutilon hirtum*, *Abutilon indicum*, *Hibiscus*
cannabinus, *Pavonia odorata*, *Pavonia repanda*, *Pavonia zeylanica*, *Thespesia populnea*,
Biophytum petersianum, *Feronia limonia*, *Garuga pinnata*, *Aglaia elaeagnoidea*, *Melia*
azedarach, *Toona ciliata*, *Cassine glauca*, *Maytenus bailadillana*, *Ampelocissus latifolia*,
Leea indica, *Sapindus emarginatus*, *Sapindus laurifolia*, *Sapindus mukorossi*, *Butea*
parviflora, *Clitoria ternatea*, *Dalbergia lanceolaria*, *Desmodium gangeticum*, *Indigofera*
angulosa, *Indigofera caerulea*, *Indigofera cassioides*, *Indigofera cordifolia*, *Tephrosia*
purpurea, *Shutteria vestita*, *Wagatea spicata*, *Rothia indica*, *Entada phaseoloides*, *Xylia*
xylocarpa, *Osbeckia rostrata*, *Sonerila tenera*, *Pycnocycla glauca*, *Goniocaulon indicum*,
Wedelia urticaefolia, *Stylidium tenellum*, *Youngia japonica*, *Opuntia* sp., *Celastrus*
paniculatus, *Caesalpinia bonduc*, *Nerium* sp., *Triticum* sp., *Gossypium* sp., *Momordica*
charantia, *Coccinia grandis*, *Coccinia palmata*, *Ricinus communis*, *Pueraria tuberosa*,
Tacca sp., *Centella asiatica*, *Alangium salviifolium*, *Medicinal Rice “Pashar”*, *Cynodon*
dactylon, *Cassia tora*, *Acorus calamus*, *Acorus gramineus*, *Gardenia gummifera*,
Medicinal Rice “Baisur”, *Medicinal Rice “Udan Pakheru”*, *Medicinal Rice “Kanthi*
Banko”, *Phyla nodiflora*, *Rubia cordifolia*, *Eulophia nuda*, *Putranjiva roxburghii*,
Euphorbia hirta, *Boerhavia diffusa*, *Santalum album*, *Ocimum sanctum*, *Phyllanthus*
amarus, *Leucas aspera*, *Leucas cephalotes*, *Carthamus oxyacantha*, *Carthamus*
tinctorius, *Catharanthus roseus*, *Gymnema sylvestre*, *Oroxylum indicum*, *Agave*
americana, *Tricholepis glaberrima*, *Trapa natans*, *Tribulus terrestris*, *Abroma* sp., *Typha*
sp., *Abrus precatorius*, *Foeniculum vulgare*, *Lagenaria siceraria*, *Physalis minima*,
Fimbristylis sp., *Sonchus asper*, *Vernonia* sp., *Mesua ferrea*, *Stereospermum personatum*,
Trachyspermum sp., *Leonotis* sp., *Ficus mollis*, *Ficus rumphii*, *Garcinia* sp.,
Asteracantha longifolia, *Nyctanthes arbor-tristis*, *Nigella sativa*, *Lathyrus* sp., *Lantana*
camara, *Parthenium hysterophorus*, *Stevia rebaudiana*, *Mallotus philippensis*, *Eleusine*
indica, *Ipomoea turpethum*, *Drynaria quercifolia*, *Elephantopus scaber*, *Abelmoschus*
ficulneus, *Acacia catechu*, *Acacia concinna*, *Acacia farnesiana*, *Achyranthes bidentata*,
Adansonia digitata, *Aeginetia indica*, *Aeschynomene americana*, *Ageratum*
houstonianum, *Ageratum conyzoides*, *Amaranthus spinosus*, *Amaranthus viridis*, *Ananas*
comosus, *Andrographis echioides*, *Anogeissus latifolia*, *Apluda mutica*, *Argyrea*
nervosa, *Arisaema costatum*, *Artemisia nilagirica*, *Artocarpus lakoocha*, *Averrhoa*
carambola, *Bacopa monnieri*, *Barleria prionitis*, *Bauhinia purpurea*, *Bauhinia racemosa*,
Bauhinia vahlii, *Bauhinia variegata*, *Bauhinia tomentosa*, *Benincasa hispida*, *Bidens*
pilosa, *Biophytum sensitivum*, *Blumea glomerata*, *Blumea mollis*, *Borassus flabellifer*,
Bombax insigne, *Boerhavia erecta*, *Brassica juncea*, *Bridelia retusa*, *Caesalpinia sappan*,
Cajanus cajan, *Calotropis procera*, *Capparis decidua*, *Cardiospermum halicacabum*,
Carissa carandas, *Caryota urens*, *Celosia argentea*, *Cestrum nocturnum*, *Chlorophytum*
comosum, *Cichorium intybus*, *Cirsium arvense*, *Citrullus colocynthis*, *Citrus medica*,
Clerodendrum inerme, *Coix lacryma-jobi*, *Coleus* sp., *Conyza* sp., *Corchorus* sp., *Costus*
speciosus, *Cressa cretica*, *Crinum asiaticum*, *Acidosis*, *Diabetic*; *Diabetes Insipidus*;
Diabetes Insipidus, *Nephrogenic*; *Diabetes Mellitus*; *Diabetes Mellitus*, *Adult-Onset*;
Diabetes Mellitus, *Brittle*; *Diabetes Mellitus*, *Gestational*; *Diabetes Mellitus*, *Insulin-*

Dependent; Diabetes Mellitus, Juvenile-Onset; Diabetes Mellitus, Ketosis-Prone; Diabetes Mellitus, Ketosis-Resistant; Diabetes Mellitus, Maturity-Onset; Diabetes Mellitus, Non-Insulin-Dependent; Diabetes Mellitus, Slow-Onset; Diabetes Mellitus, Stable; Diabetes Mellitus, Sudden-Onset; Diabetes Mellitus, Type 1; Diabetes Mellitus, Type 2; Diabetes, Autoimmune; Diabetes, Bronze; Diabetes, Gestational; Diabetes, Pregnancy-Induced; Diabetic Amyotrophy; Diabetic Autonomic Neuropathy; Diabetic Ketoacidosis; Diabetic Ketosis; Diabetic Neuralgia; Diabetic Neuropathies, Diabetic Polyneuropathy; Diabetic Retinopathy; Jadi-Buti, Sugar ki bimari, Folklore; Diabetic patients (Initial stage) having stomach related troubles; old aged Diabetic patients having different types of skin diseases; old aged Diabetic patients having skin as well as stomach related diseases; female Diabetic patients having blood and stomach related troubles; Diabetic patients (advanced stage) having Kidney related troubles; Diabetic patients (advanced stage) having Sick Cell Anaemia with poor body resistance; Diabetic patients (Second stage) having liver related troubles; Diabetic patients having poor body resistance with skin diseases; Diabetic patients (Second stage) with Kidney and Liver related troubles; Diabetic patients having blood related diseases with diseases of Digestive system; Diabetic patients having spleen and intestine related troubles; Diabetic patients having eye related diseases and Headache specially Sun Headache; Diabetic patients having nervous system related diseases; female Diabetic patients having spleen related troubles; Diabetic patients with poor sexual health; Diabetic patients having Heart troubles and Migraine; Diabetic patients at second stage having problem of Insomnia; Diabetic patients having spleen and urinary system related diseases; Diabetic patients having Piles specially bleeding Piles and poor memory; female Diabetic patients having Asthma and Leucorrhoea; Diabetic patients having digestive system related troubles; Diabetic patients having throat related troubles; the Diabetic patients having old respiratory troubles; Diabetic patients having extreme weakness due to exhaustive diseases; Diabetic patients having problem of chronic constipation and Acidity; Diabetic patients (Advanced stage) having Parkinson's disease; Diabetic patients (Advanced stage) having skin diseases; Diabetic patients (Advanced stage) having worm related troubles and Leucoderma; Diabetic patients, at initial stage having non healing old wounds; Diabetic patients, at initial stage having respiratory and gynecological troubles; Diabetic patients, at initial stage having initial stage of cancer; Diabetic patients, at initial stage having joint pain; Diabetic patients, at initial stage having new problem of Insanity and other associated troubles; Diabetic patients, at initial stage having Syphilis; Diabetic patients, at initial stage having old problem of Hydrocele and associated troubles; Diabetic patients, at initial stage having Urticaria and other related troubles; Diabetic patients, at initial stage having Sick Cell Anaemia with extreme weakness; Diabetic patients, at initial stage having brain related troubles; Diabetic patients, at initial stage having AIDS like symptoms; Diabetic patients, at initial stage having advanced stage of Sick Cell Anaemia; Diabetes with hypertension and other associated troubles; Diabetes with Asthma and associated troubles; Diabetes with Asthma and Gout; Diabetes with Leucoderma; Diabetes with old problem of sinusitis.

How to Cite this Research Document

Oudhia, P. (2010). 200 days schedule (CC1711) for treatment of complicated cases of Type II Diabetes. <http://www.pankajoudhia.com>

© Pankaj Oudhia

Time/Remedies	External Remedies	Internal Remedies	Remarks
DAY 1 4 AM 1		NEEM	(OTR, WS, NLV, FP, TAK, DO)
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Take it under strict supervision of Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

20 TRSH1
6
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15
16
17
18
19
20
7
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14
15
16
17
18
19
20
8 TRSH1
AM
1

NEE (OT
M R,
WS,
NL

			V, FP, TA K, DO)
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

20 TRSH1
9
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14
15
16
17
18
19
20
10
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to

15
16
17
18
19
20
11
AM
1

TRSH1

LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

NEE	(OT
M	R,
	WS,
	NL

				V, FP, TA K, DO)
2	TRSH1			
3	TRSH1			
4	TRSH1			
5	TRSH1			
6	TRSH1			
7	TRSH1			
8	TRSH1			
9	TRSH1	NEE M	(OT R, WS, NL V, FP, TA K, DO)	
10	TRSH1			
11	TRSH1			
12	TRSH1			
13	TRSH1			
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.	

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

20	TRSH1		
12	TRSH1	NEE	(OT
AM		M	R,
1			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
2			
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	NEE	(OT
		M	R,
			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1		
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
01		NEE	(OT
PM		M	R,
1			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to

15
16
17
18
19
20
02
PM
1

LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

NEE	(OT
M	R,
	WS,
	NL

									V, FP, TA K, DO)
2									
3									
4									
5									
6									
7									
8									
9									
10							NEE M	(OT R, WS, NL V, FP, TA K, DO)	
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
03	TRSH1						NEE	(OT	
PM							M	R, WS, NL V, FP, TA K, DO)	
1									
2	TRSH1								
3	TRSH1								
4	TRSH1								
5	TRSH1								
6	TRSH1								

7 TRSH1
 8 TRSH1
 9 TRSH1
 10 TRSH1

NEE (OT
 M R,
 WS,
 NL
 V,
 FP,
 TA
 K,
 DO)

11 TRSH1
 12 TRSH1
 13 TRSH1
 14 TRSH1

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

NEE	(OT
M	R,
	WS,
	NL
	V,
	FP,
	TA
	K,
	DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14
15
16
17
18
19
20
05
PM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,

11
12
13
14

WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

15
16
17
18
19
20
06
PM
1

2
3
4
5
6

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

15
16
17
18
19
20
07
PM
1

HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to

15
16
17
18
19
20
08
PM
1

LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL

			V, FP, TA K, DO)
2			
3			
4			
5			
6			
7			
8			
9			
10		NEE M	(OT R, WS, NL V, FP, TA K, DO)
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
09 PM		NEE M	(OT R, WS, NL V, FP, TA K, DO)
1			
2			
3			
4			
5			
6			

7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

15
16
17
18
19
20
10
PM
1

HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to

15
16
17
18
19
20
11
PM
1

LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

NEE	(OT
M	R,
	WS,
	NL

2 HDP1

V,
FP,
TA
K,
DO)
Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to

prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k

4
5
6
7
8
9
10
11
12
13

peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

14
15
16
17
18
19
20
12
PM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.

2
3
4
5
6
7
8
9
10
11
12
13
14
15

Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

16
17
18
19
20
01
AM
1

HDP3

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17

prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

18
19
20
02
AM
1

HDP4

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

20
03 HDP5
AM
1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

DA
Y
2
4
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4
5
6
7
8
9
10

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

			HRA- NO)</ B>
15			
16			
17			
18			
19			
20			
5		NEE	(OT
AM		M	R,
1			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		
10	TRSH2	NEE	(OT
		M	R,
			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C	Tak
		HF21	e it
		1	und
		(128+	er
		30MR	stric
		N-	t
		28EV	supe
		N+8M	rvisi

RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	

SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2 TRSH2
3 TRSH2

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

DO)

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .. drug
 LADP s
 T4, with
 SPEC this
 IAL for

			PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	mul atio n.
15	TRSH2			
16	TRSH2			
17	TRSH2			
18	TRSH2			
19	TRSH2			
20	TRSH2			
7	TRSH2			
AM			NEE	(OT
1			M	R, WS, NL V, FP, TA K, DO)
2				
3			NEE	(OT
			M	R, WS, NL V, FP, TA K, DO)

4
5
6
7
8
9

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

15
16
17
18
19
20
8
AM
1

TRSH2

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,

			TA K, DO)
2	TRSH2		
3	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

15	TRSH2
16	TRSH2
17	TRSH2
18	TRSH2
19	TRSH2
20	TRSH2
9	TRSH2
AM	
1	

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C	Tak
HF21	e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

2
3

4
5
6
7
8
9

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,

10
11
12
13
14

WS,
NL
V,
FP,
TA
K,
DO)

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod

15
16
17
18
19
20
11
AM
1

2 TRSH2
3 TRSH2

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,

			NL V, FP, TA K, DO)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

12 AM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2

PM
1

2
3

4
5
6
7
8
9

FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

15
16
17
18
19
20
02
PM
1

2
3

4

AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

5
6
7
8
9

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the

15
16
17
18
19
20
03
PM
1

TRSH2

RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA

			K, DO)
2			
3	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2 TRSH2
3 TRSH2

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

2 TRSH2
3 TRSH2

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,

			NL V, FP, TA K, DO)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

06
PM
1

2
3

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL

		V, FP, TA K, DO)
4		
5		
6		
7		
8		
9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10		
11		
12		
13		
14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't

15
16
17
18
19
20
07

NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT

PM
1

M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4
5
6
7
8
9

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

15
16
17
18
19
20
08
PM
1

2
3

4
5
6
7
8
9

10

MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio

15
16
17
18
19
20
09
PM
1

2
3

4
5

ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

6
7
8
9

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

15
16
17
18
19
20
10
PM
1

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,

2
3

DO)
NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4
5
6
7
8
9

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

16
17
18
19
20
11
PM
1

2 HDP1

NEE (OT
M R,
 WS,
 NL
 V,
 FP,
 TA
 K,
 DO)
Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus

t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti

cularly external remedies for blank periods (from 11PM to 3AM)
) administered by care takers, please consult Traditional Healers. It may be different for different patients.

5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take

2
3
4
5
6

rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

7

8

9

10

11

12

13

14

15

16

17

18

19

20

01 HDP3

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus

2
3
4
5
6
7
8

t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

9

10

11

12

13

14

15

16

17

18

19

20

02 HDP1

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr

2
3
4
5
6
7
8
9
10

ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d

2
3
4
5
6
7
8
9
10
11
12

care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

13
14
15
16
17
18
19
20

DA
Y
3
4
AM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2
3
4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don

5
6
7
8
9
10

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

11
12
13
14
15
16
17
18

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

			MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
10	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11	TRSH3		
12	TRSH3		
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3		
17	TRSH3		
18	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

19 TRSH3
20 TRSH3
6 TRSH3

RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT

AM
1

2 TRSH3
3 TRSH3

4 TRSH3

M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,

			DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

			HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	Don 't take mod ern drug s with this for mul atio n.
17	TRSH3			
18	TRSH3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH3			
20	TRSH3			
7	TRSH3		NEE M	(OT R, WS,
AM				
1				

			NL V, FP, TA K, DO)
2	TRSH3		
3	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

10 TRSH3

11 TRSH3
12 TRSH3

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't

17 TRSH3
18 TRSH3

19 TRSH3
20 TRSH3
8 TRSH3
AM
1

ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,

			FP, TA K, DO)
2	TRSH3		
3	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3
11 TRSH3
12 TRSH3

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT

13 TRSH3
 14 TRSH3
 15 TRSH3
 16 TRSH3

M R,
 WS,
 NL
 V,
 FP,
 TA
 K,
 DO)

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod

		VERS	ern
		.,	drug
		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17	TRSH3		
18	TRSH3	NEE	(OT
		M	R,
			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
19	TRSH3		
20	TRSH3		
9	TRSH3	NEE	(OT
AM		M	R,
1			WS,
			NL
			V,
			FP,
			TA

2
3

4

K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take

5
6
7
8
9

10
11
12

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,

13
14
15
16

NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17			
18		NEE	(OT
		M	R,
			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
19			
20			
10		NEE	(OT
AM		M	R,
1			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)

2
3

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

5
6
7
8
9

10
11
12

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,

13
14
15
16

FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with

		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17			
18		NEE	(OT
		M	R,
			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
19			
20			
11		NEE	(OT
AM		M	R,
1			WS,
			NL
			V,
			FP,
			TA
			K,
			DO)
2			
3		NEE	(OT

M	R, WS, NL V, FP, TA K, DO)
C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s

5
6
7
8
9

10
11
12

T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA

13
14
15
16

K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for

		PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	mul atio n.
17			
18		NEE M	(OT R, WS, NL V, FP, TA K, DO)
19			
20			
12		NEE	(OT
AM		M	R, WS, NL V, FP, TA K, DO)
1			
2			
3		NEE M	(OT R, WS,

NL
 V,
 FP,
 TA
 K,
 DO)
 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this

5
6
7
8
9

10
11
12

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15
16

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio

		ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	n.
17			
18		NEE M	(OT R, WS, NL V, FP, TA K, DO)
19			
20			
01		NEE M	(OT R, WS, NL V, FP, TA K, DO)
PM			
1			
2			
3		NEE M	(OT R, WS, NL V,

FP,
 TA
 K,
 DO)
 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul

5
6
7
8
9

10
11
12

13
14

15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

17
18

19
20
02
PM
1

2
3

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA

K,
 DO)
 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.

5
6
7
8
9

10
11
12

13
14
15
16

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak

HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	

			IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17			
18			NEE (OT M R, WS, NL V, FP, TA K, DO)
19			
20			
03	TRSH3		NEE (OT M R, WS, NL V, FP, TA K, DO)
PM			
1			
2	TRSH3		
3	TRSH3		NEE (OT M R, WS, NL V, FP, TA K, DO)

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

			DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1	Tak e it und

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

		IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3	
18	TRSH3	NEE (OT M R, WS, NL V, FP, TA K, DO)
19	TRSH3	
20	TRSH3	
04	TRSH3	NEE (OT M R, WS, NL V, FP, TA K, DO)
PM		
1		
2	TRSH3	
3	TRSH3	NEE (OT M R, WS, NL V, FP, TA K, DO)
4	TRSH3	C Tak HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

			T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR	Tak e it und er stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

			FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH3		
20	TRSH3		
05 PM 1	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH3		
3	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH3	C HF21 1 (128+	Tak e it und er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

			T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

			FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH3		
20	TRSH3		
06	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
PM			
1			
2			
3		NEE M	OT R, WS, NL V, FP, TA K, DO)
4		C HF21 1 (128+ 30MR	Tak e it und er stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

5
6
7
8
9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15
16

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi

RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-

		SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18		NEE (OT M R, WS, NL V, FP, TA K, DO)
19		
20		
07		NEE (OT M R, WS, NL V, FP, TA K, DO)
PM		
1		
2		
3		NEE (OT M R, WS, NL V, FP, TA K, DO)
4		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

5
6
7
8
9

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15
16

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

		MV, AIAA -YES, HRA- NO)</ B>	
17			
18		NEE (OT M R, WS, NL V, FP, TA K, DO)	
19			
20			
08		NEE (OT M R, WS, NL V, FP, TA K, DO)	
PM			
1			
2			
3		NEE (OT M R, WS, NL V, FP, TA K, DO)	
4		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on	

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

5
6
7
8
9

FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15
16

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA ' t
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M ' t
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

			-YES, HRA- NO)</ B>
17			
18		NEE M	(OT R, WS, NL V, FP, TA K, DO)
19			
20			
09		NEE	(OT
PM		M	R, WS, NL V, FP, TA K, DO)
1			
2			
3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
4		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

			AIAA -YES, HRA- NO)</ B>
5			
6			
7			
8			
9		NEE M	(OT R, WS, NL V, FP, TA K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15			
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

		NO)	
17			
18		NEE (OT M R, WS, NL V, FP, TA K, DO)	
19			
20			
10		NEE (OT M R, WS, NL V, FP, TA K, DO)	
PM			
1			
2			
3		NEE (OT M R, WS, NL V, FP, TA K, DO)	
4		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal	

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

5
6
7
8
9

HRA-
NO)</
B>

10
11
12

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15
16

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17
18

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

19
20
11
PM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2 HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP3

t for
diff
eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or

wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4
4
AM
1

2

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)
C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

4
5
6
7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

		AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	atio n.
9			
10		NEE M	(OT R, WS, NL V, FP, TA K, DO)
11			
12			
13			
14			
15			
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

17
18
19
20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)
C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

		REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don

UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 NEE (OT
 M R,
 WS,
 NL
 V,
 FP,

9 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
 R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
 FFCDS, BOEX-MAX.)

			TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-	C	Tak

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

NEE (OT
M R,
WS,
NL

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		V, FP, TAK, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TAK, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TAK, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7	TRSH4 (TAK-	NEE	(OT

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	M	R,
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		WS,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		NL
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		V,
	FFCDS, BOEX-MAX.)		FP,
			TA
			K,
			DO)
2	TRSH4 (TAK-	C	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	HF21	e it
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR	stric
	FFCDS, BOEX-MAX.)	N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of
		TAK,	Tra
		SP,	ditio
		FP,	nal
		TECO	Hea
		, DO,	lers.
		NAC	Kee
		OM,	p
		NM-	cont
		AYU	rol
		RVE	over
		DA,	diet.
		NM-	Don
		UNA	't
		NI,	hesi
		NM-	tate
		WOR.	to
		LIT.,	cons
		DIET	ult
		REST	the
		RICTI	Hea
		ONS,	lers.
		HON	Don
		EY/M	't
		ILK,	take
		64	mod
		VERS	ern
		.,	drug
		LADP	s

		T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	NEE	(OT

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	M	R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don

		EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	't take mod ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

			AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	NEE M	(OT R, WS,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA

				K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)	
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)	
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	C HF21	Tak e it	

+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	<div> <div>C</div> <div>HF21</div> <div>1</div> <div>(128+</div> <div>30MR</div> <div>N-</div> <div>28EV</div> <div>N+8M</div> <div>RN+1</div> <div>3,</div> <div>TAK,</div> <div>SP,</div> <div>FP,</div> <div>TECO</div> <div>, DO,</div> <div>NAC</div> <div>OM,</div> <div>NM-</div> <div>AYU</div> <div>RVE</div> <div>DA,</div> <div>NM-</div> <div>UNA</div> <div>NI,</div> <div>NM-</div> <div>WOR.</div> <div>LIT.,</div> <div>DIET</div> <div>REST</div> <div>RICTI</div> <div>ONS,</div> <div>HON</div> <div>EY/M</div> <div>ILK,</div> <div>64</div> <div>VERS</div> <div>.,</div> <div>LADP</div> <div>T4,</div> <div>SPEC</div> <div>IAL</div> <div>PREC</div> </div> <div> <div>Tak</div> <div>e it</div> <div>und</div> <div>er</div> <div>stric</div> <div>t</div> <div>supe</div> <div>rvisi</div> <div>on</div> <div>of</div> <div>Tra</div> <div>ditio</div> <div>nal</div> <div>Hea</div> <div>lers.</div> <div>Kee</div> <div>p</div> <div>cont</div> <div>rol</div> <div>over</div> <div>diet.</div> <div>Don</div> <div>'t</div> <div>hesi</div> <div>tate</div> <div>to</div> <div>cons</div> <div>ult</div> <div>the</div> <div>Hea</div> <div>lers.</div> <div>Don</div> <div>'t</div> <div>take</div> <div>mod</div> <div>ern</div> <div>drug</div> <div>s</div> <div>with</div> <div>this</div> <div>for</div> <div>mul</div> </div>

AUTI
ON-
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

- 9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW,

NEE (OT
M R,
WS,
NL
V,

	FFCDS, BOEX-MAX.)		FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
 R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

18	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)

4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

3

-YES,
HRA-
NO)</
B>
NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4

5

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

6

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.

NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 NEE (OT
 M R,
 WS,
 NL
 V,

			FP, TA K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

17
18

DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,

19
20
12
AM
1

2

NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the

3

4

5

6

RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
NEE	(OT
M	R,
	WS,
	NL
	V,
	FP,
	TA
	K,
	DO)
NEE	(OT
M	R,

7
8

WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s

T4, SPEC IAL PREC AUTI ON- with this for mul atio n.

MAN
Y.

DIS.,

IAFP

T-NO,

IAFC

T-NO,

FWN-

NO,

FTP-

SM,

FTS-

MV,

AIAA

-YES,

HRA-

NO)

B>

NEE (OT
M R,

WS,
NL
$$V,$$

FP,

TA

K,

DO)

NEE (OT

M R,

WS,

NL

$$V,$$

FP,

TA

K,

DO)

9

10

11

12

13

14

15

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

		LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18		NEE (OT M R, WS, NL V, FP, TA K, DO)
19		
20		
01		NEE (OT M R, WS, NL V, FP, TA K, DO)
PM		
1		

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	
3		NEE (OT M R, WS, NL V, FP, TA K, DO)	
4			
5			
6		NEE (OT M R, WS, NL V, FP, TA K, DO)	
7			
8		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on	

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

		FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
9			
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
16		C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	

		SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	
17			
18		NEE M	(OT R, WS, NL V, FP, TA K, DO)
19			
20			
02		NEE M	(OT R, WS, NL V, FP, TA K, DO)
PM			
1			
2			
3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
4			
5			
6		NEE M	(OT R, WS, NL V,

			FP, TA K, DO)
7			
8			
9		NEE M	(OT R, WS, NL V, FP, TA K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
16			
17			
18		NEE M	(OT R, WS, NL V, FP, TA

19			K,
20			DO)
03	TRSH4 (TAK-	NEE	(OT
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	M	R,
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		WS,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		NL
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		V,
	FFCDS, BOEX-MAX.)		FP,
			TA
			K,
			DO)
2	TRSH4 (TAK-	C	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	HF21	e it
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR	stric
	FFCDS, BOEX-MAX.)	N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of
		TAK,	Tra
		SP,	ditio
		FP,	nal
		TECO	Hea
		, DO,	lers.
		NAC	Kee
		OM,	p
		NM-	cont
		AYU	rol
		RVE	over
		DA,	diet.
		NM-	Don
		UNA	't
		NI,	hesi
		NM-	tate
		WOR.	to
		LIT.,	cons
		DIET	ult
		REST	the
		RICTI	Hea
		ONS,	lers.
		HON	Don
		EY/M	't

		ILK, take 64 mod VERS ern ., drug LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE (OT M R, WS, NL V, FP, TA K, DO)
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

		DIET	ult
		REST	the
		RICTI	Hea
		ONS,	lers.
		HON	Don
		EY/M	't
		ILK,	take
		64	mod
		VERS	ern
		.,	drug
		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

04 TRSH4 (TAK-
PM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	NEE M	(OT R,

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C
HF21
1
(128+
30MR
N-
28EV
N+8M
RN+1
3,
TAK,
SP,
FP,
TECO
, DO,
NAC
OM,
NM-
AYU
RVE
DA,
NM-
UNA
NI,
NM-
WOR.
LIT.,
DIET
REST
RICTI
ONS,
HON
EY/M
ILK,
64
VERS
.,
LADP
T4,
SPEC
IAL
PREC
AUTI
TA
K,
DO)
Tak
e it
und
er
stric
t
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi
tate
to
cons
ult
the
Hea
lers.
Don
't
take
mod
ern
drug
s
with
this
for
mul
atio

n.

(OT
R,
WS,
NL
V,
FP,
TA
K,
DO)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

TA
K,
DO)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

		LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> NEE M	s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

		MV, AIAA -YES, HRA- NO)</ NEE (OT M R, WS, NL V, FP, TA K, DO)
3		
4		
5		
6		NEE (OT M R, WS, NL V, FP, TA K, DO)
7		
8		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NM- cont AYU rol

RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 NEE (OT
 M R,
 WS,

			NL V, FP, TA K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT

19
20
07
PM
1

2

M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

3

4

5

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

6

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

9

10

11

12

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

13
14
15

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod

17
18

19
20
08
PM
1

VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
NEE	(OT
M	R,
	WS,
	NL
	V,
	FP,
	TA
	K,
	DO)
NEE	(OT
M	R,
	WS,
	NL
	V,
	FP,
	TA

			K, DO)
2			
3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
4			
5			
6		NEE M	(OT R, WS, NL V, FP, TA K, DO)
7			
8			
9		NEE M	(OT R, WS, NL V, FP, TA K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			

14
15

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

16
17
18

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

19
20
09
PM
1

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

3

NO)</
B>
NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

4

5

6

NEE (OT
M R,
WS,
NL
V,
FP,
TA
K,
DO)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't

NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 NEE (OT
 M R,
 WS,
 NL
 V,
 FP,
 TA

			K, DO)
10			
11			
12		NEE M	(OT R, WS, NL V, FP, TA K, DO)
13			
14			
15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don

17
18

UNA	't
NL,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
NEE	(OT
M	R,
	WS,
	NL
	V,

			FP, TA K, DO)
19			
20			
10		NEE	(OT
PM		M	R, WS, NL V, FP, TA K, DO)
1			
2			
3		NEE	(OT
		M	R, WS, NL V, FP, TA K, DO)
4			
5			
6		NEE	(OT
		M	R, WS, NL V, FP, TA K, DO)
7			
8			
9		NEE	(OT
		M	R, WS, NL V, FP, TA K,

10				DO)
11				
12			NEE M	(OT R, WS, NL V, FP, TA K, DO)
13				
14			NEE M	(OT R, WS, NL V, FP, TA K, DO)
15				
16				
17			NEE M	(OT R, WS, NL V, FP, TA K, DO)
18				
19				
20			NEE M	(OT R, WS, NL V, FP, TA K, DO)
11				
PM				
1				
2	HDP1			Prep

are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati

ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

20
12 HDP1
PM
1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01

HDP5

y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep

AM
1

are
it at
home
e
under
er
super
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP5

ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at

home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Car
e
takers
must
be
instructed
d
care
fully.
Try
to
prepare
it
daily. If
patients
hav

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP4

e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e

und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

DAY 5-8

Tim External Remedies
e/Re
medi
es

Internal Remedie
s Re
mar
ks

DA
Y 1
4
AM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over

15
16
17
18
19
20
5
AM
1

TRSH1

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

6
AM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

15
16
17
18
19
20
7
AM
1

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

11
12
13
14
15
16
17
18
19
20

8 TRSH1
AM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1

7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
9
AM
1

2
3
4
5
6

LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

11
12
13
14
15
16
17
18
19
20
10
AM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA

11
12
13
14

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

15
16
17
18
19
20
11
AM
1

TRSH1

2
3
4
5
6
7
8
9
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR

10 TRSH1
11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
12 TRSH1
AM
1

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

01
PM
1

2
3
4
5
6
7
8
9
10

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

11
12
13
14

3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

15
16
17
18
19
20
02
PM
1

2
3
4
5
6
7
8
9
10

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

11
12
13
14
15
16
17
18
19
20
03
PM
1

TRSH1

2
3
4
5
6
7
8
9
10

TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1

3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

2
3
4
5
6
7
8
9
10

FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

11
12
13
14
15
16
17
18
19
20
05
PM
1

US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

15
16
17
18
19
20
06
PM
1

FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

15
16
17
18
19
20
07
PM
1

FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

15
16
17
18
19
20
08
PM
1

FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

12
13
14
15
16
17
18
19
20
09
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

11
12
13
14

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

15
16
17
18
19
20
10
PM
1

HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

11
12
13
14

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

15
16
17
18
19
20
11
PM
1

2 HDP1

HRA-
NO)

KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,
3B	INV
	AR,
	DO,
	FP,
	US)
	
	Pre
	pare
	it at
	hom
	e
	und
	er
	sup
	ervi
	sion
	of
	Tra
	diti
	onal
	Hea
	lers.
	Use
	orga
	nica
	lly
	gro
	wn
	or
	wild
	ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

ifica
tion
s.

Pre
pare
it at
home
under
super
vision
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild

ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP4

s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie

nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP5

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car

e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

11
12
13
14

3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

15
16
17
18
19
20
5
AM
1

2 TRSH2
3 TRSH2
4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2
10 TRSH2

IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

2 TRSH2
3 TRSH2

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

2
3

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA

4
5
6
7
8
9

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

10
11
12
13
14

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea

15
16
17
18
19
20
8
AM
1

TRSH2

EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,

		ML-50/9T-3B	TA K, INV AR, DO, FP, US) >
2	TRSH2		
3	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30	Tak e it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
9	TRSH2	KA	
AM		RE/ME+	(OR
1		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
2	TRSH2		
3	TRSH2	KA	
		RE/ME+	(OR
		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA	
		RE/ME+	(OR
		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

FP,
 US)

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
10
AM
1

2
3

4
5

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

6
7
8
9

KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
--	---

10
11
12
13
14

CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con
---	--

15
16
17
18
19
20
11
AM
1

TRSH2

2
3

TRSH2
TRSH2

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,

		ML-50/9T-3B	TA K, INV AR, DO, FP, US) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2
AM
1

UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

		3B	INV AR, DO, FP, US)
2	TRSH2		
3	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2

PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

4
5
6
7
8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

15
16
17
18
19
20
02
PM
1

FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4
5
6
7

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

15
16
17
18
19
20
03 PM
1

TRSH2

2
3

TRSH2

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

		3B	INV AR, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

			DO, FP, US)
2	TRSH2		
3	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15 TRSH2
16 TRSH2

17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

2 TRSH2
3 TRSH2

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
06		KA	
PM		RE/ME+	(OR
1		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
2			
3		KA	
		RE/ME+	(OR
		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
4			
5			
6			
7			
8			
9		KA	

10
11
12
13
14

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

15
16
17
18
19
20
07
PM
1

L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

4
5
6
7
8
9

DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over

15
16
17
18
19
20
08
PM
1

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

		US)
		
2		
3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4		
5		
6		
7		
8		
9	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10		
11		
12		
13		
14	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

15
16
17
18

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
09
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4
5
6
7
8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11

12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

15
16
17
18
19
20
10
PM
1

FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4
5
6
7
8
9

KA
RE/ME+ (OR
10+7/T G,

10
11
12
13
14

ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

15
16
17
18
19
20
11
PM
1

2 HDP1

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

Pre
pare
it at
hom
e
und
er
sup
ervi
sion

of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or

any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP2

rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er

sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi

sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP1

or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of

Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti

onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
3</
B>
4
AM
1

trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,
3B	INV
	AR,
	DO,
	FP,
	US)

2
3
4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

5
6
7
8
9
10
11
12
13
14
15
16
17
18

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
10	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
11	TRSH3		
12	TRSH3		
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3		
17	TRSH3		
18	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

3 TRSH3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
17	TRSH3		
18	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH3		
20	TRSH3		
7	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
AM			
1			
2	TRSH3		
3	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP,

US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17	TRSH3		
18	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH3		
20	TRSH3		
8	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
AM			
1			
2	TRSH3		
3	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH3		
11	TRSH3		
12	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

17 TRSH3
18 TRSH3

EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,

			FP, US)
19	TRSH3		
20	TRSH3		
9	TRSH3	KA	
AM		RE/ME+	(OR
1		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
2			
3		KA	
		RE/ME+	(OR
		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
4		CH	Tak
		F211	e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.

5
6
7
8
9

NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV

		AR, DO, FP, US)
10		
11		
12	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13		
14		
15		
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

17
18

19
20
10
AM
1

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,

2
3

ML-
50/9T-
3B

TA
K,
INV
AR,
DO,
FP,
US)

4

KA
RE/ME+
10+7/T
ML-
50/9T-
3B

(OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,

Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi

5
6
7
8
9

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
 AR,
 DO,
 FP,
 US)

KA

13
14
15
16

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

17
18

PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+
10+7/T
ML-
50/9T-
3B

(OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19
20
11
AM
1

KA
RE/ME+
10+7/T
ML-
50/9T-
3B

(OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

5
6
7
8
9

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
17			
18		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19			
20			
12			
AM		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
1			
2			
3		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO,

FP,
 US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul

5
6
7
8
9

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er

28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)</B	

17
18

>
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

19
20
01
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

5
6
7
8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal

17
18

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

19
20
02
PM
1

DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea

5
6
7
8
9

EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

10
11
12

3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

17
18

19
20
03
PM

TRSH3

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR

1		10+7/T ML- 50/9T- 3B	G, TA K, INV AR, DO, FP, US)
2	TRSH3		
3	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10 TRSH3
11 TRSH3

12 TRSH3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

13 TRSH3

14 TRSH3

15 TRSH3

16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	KA	
		RE/ME+	(OR
		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
19	TRSH3		
20	TRSH3		
04	TRSH3	KA	
PM		RE/ME+	(OR
1		10+7/T	G,
		ML-	TA
		50/9T-	K,
		3B	INV
			AR,
			DO,
			FP,
			US)
			
2	TRSH3		
3	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

		PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP,

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

			FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
17	TRSH3			
18	TRSH3		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH3			
20	TRSH3			
05	TRSH3			
PM				
1			KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH3			
3	TRSH3		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR,

4 TRSH3

DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30	Tak e it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
17	TRSH3		
18	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH3		
20	TRSH3		
06	TRSH3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
PM			
1			
2			
3		KA RE/ME+ 10+7/T ML- 50/9T- 3B	B>(OR G, TA K, INV AR, DO, FP, US)
4		CH F211 (128+30	Tak e it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

5
6
7
8
9

NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra

17
18

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

19
20
07
PM
1

3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

5
6
7
8
9

M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,

10
11
12

ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over

17
18

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

19
20

08
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

5
6
7
8
9

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

17
18

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
09
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

2
3

US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea

5
6
7
8
9

SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

13
14
15
16

DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
17			
18		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19			
20			
10			
PM		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
1			
2			
3		KA RE/ME+ 10+7/T ML- 50/9T-	 (OR G, TA K,

3B INV
 AR,
 DO,
 FP,
 US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
5			
6			
7			
8			
9		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10			
11			
12		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13			
14			
15			
16		CH	Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

17
18

YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

19
20
11
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2 HDP5

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea

lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble

then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP3

Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra

diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP5

ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal

Healers. Use organically grown or wild ingredients. Caretakers must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trou

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP2

ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.

Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP1

con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
home
under
super
vision
of
Tra
diti
onal
Hea
lers.
Use
orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM
1

Hea
lers
for
mod
ifica
tion
s.

KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) > CH F211 (128+30
	Tak e it und

2

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

3
4
5
6
7
8

NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with

	NO, this FWN- for NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)
9	
10	KA RE/ME+ (OR 10+7/T G, ML- TA 50/9T- K, 3B INV AR, DO, FP, US)
11	
12	
13	
14	
15	
16	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee

UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18
19
20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
1 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

			DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

			>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

RESTRICTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

				 >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >	
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >	
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU			

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >

- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) KA RE/ME+ 10+7/T ML- 50/9T- 3B (OR G, TA K, INV AR, DO, FP, US) >
- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) KA RE/ME+ 10+7/T ML- 50/9T- 3B (OR G, TA K, INV AR, DO, FP, US)

			 >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FP,
US)

>
Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi
tate
to
con
sult
the
Hea
lers.
Don
't
take
mod
ern
dru
gs
with
this
for
mul

		FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	ation.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US)>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US)>
7	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don CTIONS 't , hesi HONEY tate /MILK, to 64 con VERS., sult LADPT the 4, Hea SPECIA lers. L Don PRECA 't UTION- take MANY. mod DIS., ern IAFPT- dru NO, gs IAFCT- with NO, this FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) 	>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) 	>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA			

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

				>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) 	>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP,	

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH F211 (128+30
MRN-28EVN+
8MRN+13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
US)

>
Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi
tate
to
con
sult
the
Hea
lers.
Don
't
take
mod
ern
dru
gs
with
this
for
mul
atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul

		FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	ation.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US)>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US)>
13	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)/B
>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >

16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.

3

FTS-
MV,
AIAA-
YES,
HRA-
NO)
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

5

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

6

7

8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 KA
 RE/ME+ (OR
 10+7/T G,
 ML- TA
 50/9T- K,
 3B INV
 AR,

		DO, FP, US)
10		
11		
12	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13		
14		
15	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

17
18

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

19
20
12
AM
1

DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

3

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4

5

6

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,

7
8

FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

	NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)	
9	KA RE/ME+ (OR 10+7/T G, ML- TA 50/9T- K, 3B INV AR, DO, FP, US) 	
10		
11		
12	KA RE/ME+ (OR 10+7/T G, ML- TA 50/9T- K, 3B INV AR, DO, FP, US) 	
13		
14		
15	KA RE/ME+ (OR 10+7/T G, ML- TA 50/9T- K, 3B INV AR, DO,	

FP,
 US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
17			
18		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19			
20			
01		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
PM			
1			
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of

DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,

4
5
6

3B INV
AR,
DO,
FP,
US)

7
8

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

9

10
11
12

HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,
3B	INV
	AR,
	DO,
	FP,
	US)
	

KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,

13
14
15

3B INV
AR,
DO,
FP,
US)

16

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

17
18

19
20
02
PM
1

/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
KA RE/ME+ 10+7/T ML- 50/9T-	 (OR G, TA K,

2
3

3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4
5
6

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

7
8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

			 >
10			
11			
12		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
13			
14			
15		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
16			
17			
18		KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
19			
20			

03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US) >
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACOM, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT4, SPECIAL PRECAUTION-	Take it under strict supervision of Traditional healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	KA RE/ME+ 10+7/T ML- 50/9T-	 (OR G, TA K,

	WW, FFCDS, BOEX-MAX.)	3B	INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	KA RE/ME+ 10+7/T ML-	 (OR G, TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	K, INV AR, DO, FP, US) >
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TARK, INV AR, DO, FP, US) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACOM, NM-AYURV	Take it under strict supervision of Traditional Hea

EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
 MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
 HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK- KA
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU RE/ME+ (OR
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA 10+7/T G,

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR,

DO,
FP,
US)

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,

	WW, FFCDS, BOEX-MAX.)	3B	INV AR, DO, FP, US) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	KA RE/ME+ 10+7/T	 (OR G,

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05	TRSH4 (TAK-	KA	

PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	RE/ME+	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	TA
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	K,
	WW, FFCDS, BOEX-MAX.)	3B	INV
			AR,
			DO,
			FP,
			US)
			
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.
		NM-	Kee
		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over
		DIET	diet.
		RESTRI	Don
		CTIONS	't
		,	hesi
		HONEY	tate
		/MILK,	to
		64	con
		VERS.,	sult
		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod

		DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV

AR,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	KA RE/ME+ 10+7/T ML- 50/9T-	 (OR G, TA K,

	WW, FFCDS, BOEX-MAX.)	3B	INV AR, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
 MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
 HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
 MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

KA
 RE/ME+ (OR
 10+7/T G,
 ML- TA

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	K, INV AR, DO, FP, US) >
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KARE/ME+10+7/TML-50/9T-3B	(OR G, TA K, INV AR, DO, FP, US) >
2		CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACOM, NM-AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,
3B	INV
	AR,
	DO,
	FP,

4
5
6

US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult

9

10

11

12

LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

13
14
15

US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

17
18

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
07
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,

US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio

	SM, FTS- MV, AIAA- YES, HRA- NO)	n.
3	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
4		
5		
6	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
7		
8	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
KA	
RE/ME+	(OR
10+7/T	G,
ML-	TA
50/9T-	K,
3B	INV

		AR, DO, FP, US)
10		
11		
12	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
13		
14		
15	KA RE/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, TA K, INV AR, DO, FP, US)
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Tak e it und er stric t sup ervi sion of Tra diti

17
18

M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV

19
20
08
PM
1

AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

4
5
6

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)
</B

7
8
9

>

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13
14
15

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

16
17
18

KA

19
20
09
PM
1

2

RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

3

4

5

6

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR

7
8

10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod

9

DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10

11

12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

13

14

15

KA
RE/ME+ (OR

10+7/T G,
 ML- TA
 50/9T- K,
 3B INV
 AR,
 DO,
 FP,
 US)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern

17
18

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
10
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

2
3

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,

4
5
6

ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

7
8
9

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

10
11
12

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,

13
14
15

DO,
FP,
US)

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

16
17
18

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

19
20
11
PM
1

KA
RE/ME+ (OR
10+7/T G,
ML- TA
50/9T- K,
3B INV
AR,
DO,
FP,
US)

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

y. If patients have respiratory troubles or any related trouble then consult Healers for modifications. For special remedies particularly external remedies for blank periods (from

4
5
6
7
8
9
10
11
12
13
14
15
16

11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

17
18
19
20
12
PM
1

HDP1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18

are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

19
20
01 HDP5
AM
1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

02 HDP5
AM
1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM

HDP4

pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare

it at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
take
rs
must
be
instructe
d
care
fully.
Try
to
prepare
it
daily. If
patients

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DAY 9-12

hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Time/Remedies	External Remedies	Internal Remedies	Remarks
DAY 1 4 AM 1		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

15
16
17
18
19
20
5
AM
1

TRSH1

LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

2	TRSH1
3	TRSH1
4	TRSH1
5	TRSH1
6	TRSH1
7	TRSH1
8	TRSH1
9	TRSH1
10	TRSH1

11	TRSH1
12	TRSH1
13	TRSH1
14	TRSH1
15	TRSH1
16	TRSH1
17	TRSH1
18	TRSH1
19	TRSH1
20	TRSH1

6
AM
1

2
3
4
5
6
7
8
9
10

11
12
13
14

AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.

15
16
17
18
19
20
7
AM
1

2
3
4
5
6
7
8
9
10

DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

			WS)
			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
8	TRSH1	BR	(
AM		AM/ME	ORG
1		+10+7/T	/WIL
		ML-	D,
		50/9T-	TAK
		3B	, DO,
			FP,
			WS)
			
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	BR	(
		AM/ME	ORG
		+10+7/T	/WIL
		ML-	D,
		50/9T-	TAK
		3B	, DO,
			FP,
			WS)
			
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN+	super

8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

9
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11
12
13
14
15
16
17
18
19
20
10
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,

2
3
4
5
6
7
8
9
10

50/9T- TAK
3B , DO,
FP,
WS)

11
12
13
14

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons

15
16
17
18
19
20
11
AM
1

TRSH1

2

TRSH1

RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH1
11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
12 TRSH1
AM
1

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1

VERS., mode
LADPT m
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

9 TRSH1
10 TRSH1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

01
PM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-

15
16
17
18
19
20
02
PM
1

SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

11
12
13
14
15
16

17
18
19
20
03
PM
1

TRSH1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM

AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG

1

+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2

3

4

5

6

7

8

9

10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11

12

13

14

15

16

17

18

19

20

05

PM

1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2

3

4

5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

15
16
17
18
19
20
06
PM
1

2
3
4
5
6
7
8
9
10

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (

11
12
13
14

AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.

15
16
17
18
19
20
07
PM
1

DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

11
12
13
14

WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

15
16
17
18
19
20
08
PM
1

NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

11
12
13
14

15
16
17
18
19
20
09
PM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.

15
16
17
18
19
20

NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
PM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2

3

4

5

6

7

8

9

10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11

12

13

14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'

15
16
17
18
19
20
11
PM
1

NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,

2 HDP1

FP,
WS)

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or

any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio
ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Tradi-
tional
Heal-
ers. It
may
be
differ-
ent
for
differ-
ent
patie-
nts.

Prepa-
re it
at
home
under
super-
visio-
n of
Tradi-
tional
Heal-
ers.
Use
organ-
ically
grow

2
3
4
5
6

n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

7

8

9

10

11

12

13

14

15

16

17

18

19

20

01 HDP3

AM

1

Prepa

re it

at

home

under

super

visio

n of

Tradi

tional

Heal

ers.

Use

organ

ically

grow

n or

wild

ingre

dient

s.

Care

taker

s

must

be

instru

cted

caref

ully.

Try

to

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM

HDP4

prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it

at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP5

then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild

2
3
4
5
6
7
8

ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

11
12
13

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,

15
16
17
18
19
20
5
AM
1

AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

2 TRSH2
3 TRSH2
4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2
10 TRSH2

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio

13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH2
3 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict

28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

>

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4
5
6
7
8
9

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it

(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	

HRA-
NO)

15
16
17
18
19
20

8 TRSH2
AM
1

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH2
3 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,

AIAA-
YES,
HRA-
NO)

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH2
3 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2

12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

2
3

4
5
6
7
8
9

FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,

15
16
17
18
19
20
11 AM
1

TRSH2

2
3

TRSH2
TRSH2

4
5
6
7
8
9

TRSH2
TRSH2
TRSH2
TRSH2
TRSH2
TRSH2

FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

WS)

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2
AM
1

2 TRSH2
3 TRSH2

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

3B , DO,
 FP,
 WS)

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

4
5
6
7
8
9

IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL

10
11
12
13
14

ML-
50/9T-
3B

D,
TAK
, DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,

15
16
17
18
19
20
02
PM
1

2
3

4
5
6
7
8
9

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (

10
11
12
13
14

AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio

			MANY.	n.
			DIS.,	
			IAFPT-	
			NO,	
			IAFCT-	
			NO,	
			FWN-	
			NO,	
			FTP-	
			SM,	
			FTS-	
			MV,	
			AIAA-	
			YES,	
			HRA-	
			NO)	
15				
16				
17				
18				
19				
20				
03	TRSH2		BR	(
PM			AM/ME	ORG
1			+10+7/T	/WIL
			ML-	D,
			50/9T-	TAK
			3B	, DO,
				FP,
				WS)
				
2				
3	TRSH2		BR	(
			AM/ME	ORG
			+10+7/T	/WIL
			ML-	D,
			50/9T-	TAK
			3B	, DO,
				FP,
				WS)
				
4	TRSH2			
5	TRSH2			
6	TRSH2			
7	TRSH2			

8 TRSH2
9 TRSH2

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this

		PRECATION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	formulation.
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
04	TRSH2	BR	(
PM		AM/ME	ORG
1		+10+7/T	/WIL
		ML-	D,
		50/9T-	TAK
		3B	, DO,
			FP,
			WS)
			
2	TRSH2	BR	(
3	TRSH2	AM/ME	ORG
		+10+7/T	/WIL
		ML-	D,
		50/9T-	TAK
		3B	, DO,
			FP,
			WS)
			
4	TRSH2		
5	TRSH2		

6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

2 TRSH2
3 TRSH2

SPECIAL
L
PRECALCULATION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
>

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
06
PM
1

2
3

LADPT m
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

4
5
6
7
8
9

WS)

BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

10
11
12
13
14

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult
the
Heal
ers.
Don'

15
16
17
18
19
20
07
PM
1

2
3

64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK

4
5
6
7
8
9

3B , DO,
FP,
WS)

10
11
12
13
14

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal

15
16
17
18
19
20
08
PM
1

2
3

HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL

4
5
6
7
8
9

ML-
50/9T-
3B

D,
TAK
, DO,
FP,
WS)

BR
AM/ME
+10+7/T
ML-
50/9T-
3B

(
ORG
/WIL
D,
TAK
, DO,
FP,
WS)

10
11
12
13
14

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI

Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult

15
16
17
18
19
20
09
PM
1

2
3

CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (

4
5
6
7
8
9

AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

10
11
12
13
14

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to

15
16
17
18
19
20
10
PM
1

DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

2
3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4
5
6
7
8
9

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t

15
16
17
18
19
20
11
PM
1

WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

WS)

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any

relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio
ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult
Tradi

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

tional
Heal
ers. It
may
be
differ
ent
for
differ
ent
patie
nts.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or

2
3
4
5
6
7

wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP1

re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at

home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

consult
Healers
for
modifications.

Prepare it
at home
under supervision of
Traditional Healers.
Use organically
grown or wild
ingre

2
3
4
5
6
7
8
9

dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

10
11
12
13
14
15
16
17
18
19
20

DA
Y
3</
B>
4
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3
4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit

5
6
7
8
9
10
11
12
13
14
15
16
17
18

LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

		4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	drugs with this form ulation. n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
10	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
11	TRSH3		
12	TRSH3		
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3		
17	TRSH3		
18	TRSH3	CH F211 (128+30	Take it under

MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3
3 TRSH3

4 TRSH3

NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the

		, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Heal ers. Don' t take mode rn drugs with this form ulatio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T	(ORG /WIL

13 TRSH3
 14 TRSH3
 15 TRSH3
 16 TRSH3

ML-
 50/9T-
 3B
 D,
 TAK
 , DO,
 FP,
 WS)

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-

		NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17	TRSH3		
18	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
7	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
AM			
1			
2	TRSH3		
3	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CH	Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

		YES, HRA- NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over

17 TRSH3
18 TRSH3

NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19 TRSH3
20 TRSH3
8 TRSH3
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH3
3 TRSH3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4 TRSH3

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don' t take mode rn drugs with this form ulation n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T ML- 50/9T-	(ORG /WIL D, TAK

13 TRSH3
 14 TRSH3
 15 TRSH3
 16 TRSH3

3B , DO,
 FP,
 WS)

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17	TRSH3		
18	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
AM			
1			
2			
3		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4		CH F211 (128+30	Take it under

MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

5
6
7
8
9

NO)

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
11
12

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'

17
18

19
20

NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
AM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take

5
6
7
8
9

VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

13
14
15
16

WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19			
20			
11		BR AM/ME +10+7/T ML- 50/9T- 3B	(
AM			ORG
1			/WIL
			D,
			TAK
			, DO,
			FP,
			WS)
			
2			
3		BR AM/ME +10+7/T ML- 50/9T- 3B	(
			ORG
			/WIL
			D,
			TAK
			, DO,
			FP,
			WS)
			
4		CH F211 (128+30 MRN- 28EVN+	Take it under strict super

8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

5
6
7
8
9

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit

17
18

19
20
12
AM

LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulation n.
BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
BR AM/ME	(ORG

1

+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2

3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

5
6
7
8
9

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-

		SM, FTS- MV, AIAA- YES, HRA- NO)	
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19			
20			
01		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
PM			
1			
2			
3		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Take it under strict super visio n of

TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

7
8
9

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons

17
18

19
20
02
PM
1

RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,

2
3

50/9T- TAK
3B , DO,
FP,
WS)

4

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with

5
6
7
8
9

10
11
12

13
14

L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

15
16

CH	Take
F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

			MV, AIAA- YES, HRA- NO)
17			
18			BR (
			AM/ME ORG
			+10+7/T /WIL
			ML- D,
			50/9T- TAK
			3B , DO,
			FP,
			WS)
			
19			
20			
03	TRSH3		BR (
PM			AM/ME ORG
1			+10+7/T /WIL
			ML- D,
			50/9T- TAK
			3B , DO,
			FP,
			WS)
			
2	TRSH3		
3	TRSH3		BR (
			AM/ME ORG
			+10+7/T /WIL
			ML- D,
			50/9T- TAK
			3B , DO,
			FP,
			WS)
			
4	TRSH3		CH Take
			F211 it
			(128+30 under
			MRN- strict
			28EVN+ super
			8MRN+ visio
			13, n of
			TAK, Tradi
			SP, FP, tional

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3

TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the

		, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Heal ers. Don' t take mode rn drugs with this form ulatio n.
17	TRSH3		
18	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
04	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO,
PM			
1			

			FP, WS)
2	TRSH3		
3	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ulation n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH	Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

		YES, HRA- NO)	
17	TRSH3		
18	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
05	TRSH3		
PM			
1		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH3		
3	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Take it under strict super visio n of Tradi tional Heal ers.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG

		+10+7/T ML- 50/9T- 3B	/WIL D, TAK , DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG WIL D, TAK ,DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers.

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don' t take mode rn drugs with this form ulation. n.
17	TRSH3		
18	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		
20	TRSH3		
06	TRSH3	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
PM			
1			

2
3

BR
AM/ME B>(O
+10+7/T RG/
ML- WIL
50/9T- D,
3B TAK
, DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio

5
6
7
8
9

MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15
16

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it

(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	

		HRA- NO)	
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19			
20			
07			
PM		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
1			
2			
3		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Take it under strict super visio n of Tradi tional Heal ers. Keep

5
6
7
8
9

M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL

10
11
12

ML-
50/9T-
3B

D,
TAK
, DO,
FP,
WS)

13
14
15
16

BR
AM/ME
+10+7/T
ML-
50/9T-
3B

(
ORG
/WIL
D,
TAK
, DO,
FP,
WS)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,

Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult
the
Heal
ers.
Don'

17
18

19
20
08
PM
1

64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,

5
6
7
8
9

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

13
14
15
16

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

CH Take
F211 it
(128+30 under
MRN- strict

28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)</B	

17
18

>

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19
20
09
PM
1

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol

5
6
7
8
9

EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK

10
11
12

3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode

		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	rn drugs with this form ulatio n.
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19			
20			
10			
PM		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
1			
2			
3		BR	(

AM/ME	ORG
+10+7/T	/WIL
ML-	D,
50/9T-	TAK
3B	, DO,
	FP,
	WS)
	
CH	Take
F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	

5
6
7
8
9

IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

13
14
15
16

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
 FP,
 WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio

13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

18

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19

20

11

PM

1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 HDP5

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be

instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult
Tradi
tional
Heal
ers. It
may
be
differ
ent
for
differ
ent
patie
nts.

20
12 HDP3
PM
1

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically

2
3
4
5

grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

02 HDP2

AM

1

Prepa

re it

at

home

under

super

visio

n of

Tradi

tional

Heal

ers.

Use

organ

ically

grow

n or

wild

ingre

dient

s.

Care

taker

s

must

be

instru

cted

caref

ully.

Try

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03

HDP1

to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa

AM
1

re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM
1

2

le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

BR	(
AM/ME	ORG
+10+7/T	/WIL
ML-	D,
50/9T-	TAK
3B	, DO,
	FP,
	WS)
	
CH	Take
F211	it
(128+30	under

MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

3
4
5
6
7
8

NO)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
9			
10		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
11			
12			
13			
14			
15			
16		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18
19
20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

Take

2 TRSH4 (TAK-

CH

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-

		YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Take it under strict super visio

13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM/ME +10+7/T ML- 50/9T- 3B	ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,	BR AM/ME +10+7/T ML- 50/9T-	(ORG /WIL D, TAK

	FFHP, WW, FFCDS, BOEX-MAX.)	3B	, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

9	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+	BR AM/ME +10+7/T	(ORG /WIL

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,

WS)

Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult
the
Heal
ers.
Don'
t take
mode
rn
drugs
with
this
form
ulatio
n.

		FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+	CH F211 (128+30	Take it under

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-

		NO) >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	BR AM/ME	(ORG

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+10+7/T ML-50/9T-3B	/WILD, TAK, DO, FP, WS) Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take modern drugs with this formulation. n.
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-	

NO,
FVN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)/B
>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,

			WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	BR AM/ME +10+7/T ML-	(ORG /WIL D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T- 3B	TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

8

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,

		AIAA- YES, HRA- NO)	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

		IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	BR AM/ME +10+7/T ML-	(ORG /WIL D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T- 3B	TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+		

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-	BR	(

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	AM/ME	ORG
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	+10+7/TML-50/9T-3B	/WILD, TAK, DO, FP, WS)
2		CHF211(128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO,	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take modern drugs with this formulation. n.

3

IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

5

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

6

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep

M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 BR (
 AM/ME ORG
 +10+7/T /WIL
 ML- D,
 50/9T- TAK
 3B , DO,
 FP,

		WS)
10		
11		
12	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13		
14		
15	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult

17
18

19
20
12
AM
1

CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK

3B , DO,
 FP,
 WS)

 CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,

3

FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

5

6

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.

UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

12

BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

13

14

15

BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

16

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult
the
Heal
ers.
Don'

17
18

19
20
01
PM
1

64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN+ super
 8MRN+ visio
 13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,

3

AIAA-
YES,
HRA-
NO)
BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

5

6

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to

9

10

11

12

DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

BR
AM/ME
+10+7/T
ML-
(ORG
/WIL
D,

13
14
15

50/9T-
3B

TAK
, DO,
FP,
WS)

16

BR
AM/ME
+10+7/T
ML-
50/9T-
3B

(
ORG
/WIL
D,
TAK
, DO,
FP,
WS)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,

Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to
cons
ult
the
Heal
ers.
Don'
t take
mode
rn
drugs

		SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	with this formulation.
17			
18		BR AM/ME +10+7/T ML-50/9T-3B	(ORG /WILD, TAK , DO, FP, WS)
19			
20			
02			
PM		BR AM/ME +10+7/T ML-50/9T-3B	(ORG /WILD, TAK , DO, FP, WS)
1			
2			
3		BR AM/ME +10+7/T	(ORG /WIL

		ML- 50/9T- 3B	D, TAK , DO, FP, WS)
4			
5			
6		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7			
8			
9		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10			
11			
12		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13			
14			
15		BR AM/ME +10+7/T ML- 50/9T-	(ORG /WIL D, TAK

		3B	, DO, FP, WS)
16			
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19			
20			
03 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to

		DIET RESTRICTIONS, HONEY/MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)/>	consult the Healers. Don't take modern drugs with this formulation.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRAM/ME+10+7/TML-50/9T-3B	(ORG/WILD, TAK, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers.

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	Don' t take mode rn drugs with this form ulation. n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over

NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
 DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

BR (
 AM/ME ORG
 +10+7/T /WIL
 ML- D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T- 3B	TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+		

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-	BR	(

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM/ME +10+7/T ML- 50/9T- 3B	ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don'

		NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulation. n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+		

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult

		CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	the Heal ers. Don' t take mode rn drugs with this form ulation. n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Take it under strict super visio n of Tradi tional Heal ers. Keep

M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+
 BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
 DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-

BR (

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM/ME +10+7/T ML- 50/9T- 3B	ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don'

3

4

5

6

NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (

7
8

AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-

	NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
9	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10		
11		
12	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13		
14		
15	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	CH	Take

F211	it
(128+30	under
MRN-	strict
28EVN+	super
8MRN+	visio
13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTIONS	the
,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

	YES, HRA- NO)	
17		
18	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
19		
20		
07		
PM	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
1		
2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons

3

4

5

6

RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR
AM/ME
+10+7/T
ML-
50/9T-
3B
(ORG
/WIL
D,
TAK
, DO,
FP,
WS)

BR
AM/ME
+10+7/T
ML-
50/9T-
(ORG
/WIL
D,
TAK

7
8

3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

	NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
9	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10		
11		
12	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13		
14		
15	BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
16	CH F211 (128+30 MRN- 28EVN+	Take it under strict super

8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19
20
08
PM
1

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

2
3

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4
5
6

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

7
8
9

BR (AM/ME ORG

10
11
12

+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

16
17
18

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

19
20
09
PM
1

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,

50/9T- TAK
3B , DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

3

NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

4

5

6

BR (AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over

NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTIONS the
 , Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 BR (
 AM/ME ORG
 +10+7/T /WIL
 ML- D,
 50/9T- TAK
 3B , DO,
 FP,
 WS)

11
12

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

13
14
15

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN+ super
8MRN+ visio
13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTIONS the
, Heal
HONEY ers.

17
18

19
20
10
PM
1

/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

BR (
AM/ME ORG
+10+7/T /WIL
ML- D,
50/9T- TAK
3B , DO,
FP,
WS)

			
2			
3		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
4			
5			
6		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
7			
8			
9		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
10			
11			
12		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WIL D, TAK , DO, FP, WS)
13			
14			

15		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
16			
17			
18		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
19			
20			
11		BR AM/ME +10+7/T ML- 50/9T- 3B	(ORG /WILD, TAK , DO, FP, WS)
PM			
1			
2	HDP1		Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically

grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme

4
5
6
7
8

dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio
ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult
Tradi
tional
Heal
ers. It
may
be
differ
ent
for
differ
ent
patie
nts.

9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP1

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home

under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP5

ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient

2
3
4
5
6
7
8
9
10

s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP4

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

patients
have
respiratory
troubles or
any related
trouble
then
consult
Healers
for
modifications.

DAY 13-16

Time External Remedies
/Re

Internal Re
al mar

medi
es
DA
Y 1
4
AM
1

Reme ks
dies

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

17

18

19

20

5 TRSH1

AM

1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2 TRSH1

3 TRSH1

4 TRSH1

5 TRSH1

6 TRSH1

7 TRSH1

8 TRSH1

9 TRSH1

10 TRSH1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11 TRSH1

12 TRSH1

13 TRSH1

14 TRSH1

15 TRSH1

16 TRSH1

17 TRSH1

18 TRSH1

19 TRSH1

20 TRSH1

6
AM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

15
16
17
18
19
20
7
AM
1

2
3
4
5
6
7
8
9
10

11
12
13

AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

14
15
16
17
18
19
20
8
AM
1

TRSH1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

C Tak
HF21 e it
1 und
(128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
9
AM
1

2
3
4
5
6
7
8
9
10

T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,

11
12
13
14
15
16
17
18
19
20
10
AM
1

FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio

15
16
17
18
19
20
11
AM
1

TRSH1

2
3
4
5
6
7
8
9
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1

ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR

10 TRSH1
11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
12 TRSH1
AM
1

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2	
3	TRSH1
4	TRSH1
5	TRSH1
6	TRSH1
7	TRSH1
8	TRSH1
9	TRSH1
10	TRSH1

11	TRSH1
12	TRSH1
13	TRSH1
14	TRSH1
15	TRSH1
16	TRSH1
17	TRSH1
18	TRSH1
19	TRSH1
20	TRSH1

01
PM
1

$$\begin{array}{c} 2 \\ 3 \end{array}$$

4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate

15
16
17
18
19
20
02
PM
1

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,

2
3
4
5
6
7
8
9
10

TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13
14
15
16
17
18
19
20
03
PM
1

TRSH1

WHE
A (OR
G,
TA
K,
INV
AR,

			DO, FP, US)
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

15 TRSH1
 16 TRSH1

17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14
15
16
17
18
19
20

05
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

15
16
17
18
19
20
06
PM
1

AIAA
-YES,
HRA-
NO)</
B>

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

15
16
17
18
19
20
07
PM
1

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA

11
12
13
14

K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod

15
16
17
18
19
20
08
PM
1

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14
15
16
17
18
19
20
09
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3
4
5
6

7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

15
16
17
18
19
20
10
PM
1

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV

2
3
4
5
6
7
8
9
10

AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

16
17
18
19
20
11
PM
1

2 HDP1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>
Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem

edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

02 HDP4

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs

2
3
4
5
6
7

must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be

2
3
4
5
6
7
8
9

instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

10
11
12
13
14
15
16
17
18
19
20

DA
Y
2
4
AM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13
14

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for

		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	

15

16

17

18

19

20

5

AM

1

WHE	
A	(OR
	G,
	TA
	K,
	INV
	AR,
	DO,
	FP,
	US)
	

2	TRSH2
3	TRSH2
4	TRSH2
5	TRSH2
6	TRSH2
7	TRSH2
8	TRSH2

9 TRSH2
10 TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,

					FP, US)
2	TRSH2				
3	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 		
4	TRSH2				
5	TRSH2				
6	TRSH2				
7	TRSH2				
8	TRSH2				
9	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 		
10	TRSH2				
11	TRSH2				
12	TRSH2				
13	TRSH2				
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi		

RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

2
3

4
5
6
7
8
9

SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR

10
11
12
13
14

G,
TA
K,
INV
AR,
DO,
FP,
US)

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don

15
16
17
18
19
20
8
AM
1

TRSH2

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

			 >
2	TRSH2		
3	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

2 TRSH2
3 TRSH2

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA

			K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
10
AM
1

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4
5
6
7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

15
16
17
18
19
20
11
AM
1

TRSH2

2
3

TRSH2
TRSH2

4
5
6
7
8
9

TRSH2
TRSH2
TRSH2
TRSH2
TRSH2
TRSH2

-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV

AR,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2
AM
1

2 TRSH2
3 TRSH2

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE

			A	(OR G, TA K, INV AR, DO, FP, US)
4	TRSH2			
5	TRSH2			
6	TRSH2			
7	TRSH2			
8	TRSH2			
9	TRSH2		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2			
11	TRSH2			
12	TRSH2			
13	TRSH2			
14	TRSH2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

4
5
6
7
8
9

NO)
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,

10
11
12
13
14

FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s

15
16
17
18
19
20
02
PM
1

2
3

T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,

4
5
6
7
8
9

TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15
16
17
18
19
20
03
PM
1

TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3

TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this

		IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	for mul atio n.
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
04	TRSH2		
PM		WHE	
1		A	(OR G, TA K, INV AR, DO, FP, US)
2	TRSH2		
3	TRSH2	WHE	
		A	(OR G, TA K,

			INV AR, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

15 TRSH2
16 TRSH2

AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2 TRSH2
3 TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

			AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	atio n.
15	TRSH2			
16	TRSH2			
17	TRSH2			
18	TRSH2			
19	TRSH2			
20	TRSH2			
06			WHE	
PM			A	(OR
1				G, TA K, INV AR, DO, FP, US)
2			WHE	
3			A	(OR G, TA K, INV AR,

4
5
6
7
8
9

DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

15
16
17
18

DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

19
20
07
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4
5
6
7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10
11

12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

15
16
17
18
19
20
08
PM
1

2
3

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,

4
5
6
7
8
9

US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don

15
16
17
18
19
20

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

09
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4
5
6
7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10
11
12
13

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

15
16
17
18
19
20
10
PM
1

2
3

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)
</B

4
5
6
7
8
9

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

15
16
17
18
19
20
11
PM

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR

1

G,
TA
K,
INV
AR,
DO,
FP,
US)

2 HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d

care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal

4
5
6
7
8

rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr

2
3
4
5
6
7
8
9
10

ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d

2
3
4
5
6
7
8
9
10
11
12

care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

13
14
15
16
17
18
19
20
02
AM
1

HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full

2
3
4
5
6
7
8
9
10
11
12
13
14

y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

15
16
17
18
19
20
03
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

17
18
19
20

DA
Y
3
4
AM
1

2
3
4

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't

5
6
7
8
9
10
11

NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

12
13
14
15
16
17
18

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi

RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	

			SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
10	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11	TRSH3		
12	TRSH3		
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3		
17	TRSH3		
18	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3
3 TRSH3

4 TRSH3

NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10 TRSH3
11 TRSH3
12 TRSH3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

			NO)
17	TRSH3		
18	TRSH3	WHE A	(OR G, TA K, INV AR, DO, FP, US) >
19	TRSH3		
20	TRSH3		
7	TRSH3	WHE A	(OR G, TA K, INV AR, DO, FP, US) >
AM			
1			
2	TRSH3		
3	TRSH3	WHE A	(OR G, TA K, INV AR, DO, FP, US) >
4	TRSH3	C HF21 1 (128+	Tak e it und er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

			T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C	Tak

HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,

			IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	WHE	
		A	(OR G, TA K, INV AR, DO, FP, US)
19	TRSH3		
20	TRSH3		
8	TRSH3	WHE	
AM		A	(OR G, TA K, INV AR, DO, FP, US)
1			
2	TRSH3		
3	TRSH3	WHE	
		A	(OR G,

4 TRSH3

TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

			LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
		WHE A (OR G, TA K, INV AR, DO, FP, US) 	
10	TRSH3		
11	TRSH3		
12	TRSH3	WHE A (OR G,	

			TA K, INV AR, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

17 TRSH3
18 TRSH3

19 TRSH3
20 TRSH3
9 TRSH3
AM
1

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,

2
3

TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

5
6
7
8
9

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA

			K, INV AR, DO, FP, US)
10			
11			
12	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 	
13			
14			
15			
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.	

17
18

NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
WHE	
A	(OR
	G,
	TA

			K, INV AR, DO, FP, US)
19			
20			
10		WHE	
AM		A	(OR
1			G, TA K, INV AR, DO, FP, US)
2			
3		WHE	
		A	(OR
			G, TA K, INV AR, DO, FP, US)
4		C	Tak
		HF21	e it
		1	und
		(128+	er
		30MR	stric
		N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of
		TAK,	Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

5
6
7
8
9

AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi

RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-

			SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17			
18		WHE	
		A	(OR G, TA K, INV AR, DO, FP, US)
19			
20			
11		WHE	
AM		A	(OR G, TA K, INV AR, DO, FP, US)
1			
2			
3		WHE	
		A	(OR G, TA K, INV AR, DO, FP, US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.

5
6
7
8
9

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17
18

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

19
20
12
AM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

5
6
7
8
9

HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)
</B

10
11
12

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

17
18

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)
</B

19
20
01
PM
1

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

17
18

B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19
20
02
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

5
6
7
8
9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

			T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17			
18			WHE A (OR G, TA K, INV AR, DO, FP, US)
19			
20			
03	TRSH3		WHE A (OR G, TA K, INV AR, DO, FP, US)
PM			
1			
2	TRSH3		
3	TRSH3		WHE A (OR G, TA

4 TRSH3

K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s

			T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	with this for mul atio n.
5	TRSH3			
6	TRSH3			
7	TRSH3			
8	TRSH3			
9	TRSH3			
			WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3			
11	TRSH3			
12	TRSH3		WHE A	 (OR G, TA

13	TRSH3
14	TRSH3
15	TRSH3
16	TRSH3

13	TRSH3
14	TRSH3
15	TRSH3
16	TRSH3

		VERS	ern
		.,	drug
		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17	TRSH3		
18	TRSH3	WHE	
		A	(OR
			G,
			TA
			K,
			INV
			AR,
			DO,
			FP,
			US)
			
19	TRSH3		
20	TRSH3		
04	TRSH3	WHE	
PM		A	(OR
1			G,
			TA

			K, INV AR, DO, FP, US)
2	TRSH3		
3	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,

				INV AR, DO, FP, US)
10	TRSH3			
11	TRSH3			
12	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 	
13	TRSH3			
14	TRSH3			
15	TRSH3			
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don	

17 TRSH3
18 TRSH3

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,

			INV AR, DO, FP, US)
19	TRSH3		
20	TRSH3		
05	TRSH3	WHE	
PM		A	(OR
1			G, TA K, INV AR, DO, FP, US)
2	TRSH3		
3	TRSH3	WHE	
		A	(OR
			G, TA K, INV AR, DO, FP, US)
4	TRSH3	C	Tak
		HF21	e it
		1	und
		(128+	er
		30MR	stric
		N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of
		TAK,	Tra
		SP,	ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

			-YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

			FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	WHE	
		A	(OR G, TA K, INV AR, DO, FP, US)
19	TRSH3		
20	TRSH3		
06	TRSH3	WHE	
PM		A	(OR G, TA K, INV AR, DO, FP, US)
1			
2			
3		WHE	
		A	B>(OR G, TA K, INV AR, DO, FP, US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.

5
6
7
8
9

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17
18

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

19
20
07
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

5
6
7
8
9

HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)
</B

10
11
12

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

17
18

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)
</B

19
20
08
PM
1

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

17
18

B>
WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19
20
09
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

5
6
7
8
9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15
16

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18		WHE A (OR G, TA K, INV AR, DO, FP, US)
19		
20		
10		WHE A (OR G, TA K, INV AR, DO, FP, US)
PM		
1		
2		
3		WHE A (OR G, TA

K,
 INV
 AR,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s

5
6
7
8
9

T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA

13
14
15
16

K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod

17
18

19
20
11
PM
1

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA

2 HDP5

K,
INV
AR,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full

y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie

4
5
6
7
8
9
10

s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP3

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d

2
3
4
5
6
7
8
9
10
11
12

care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

13
14
15
16
17
18
19
20
01
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full

2
3
4
5
6
7
8
9
10
11
12
13
14

y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

15
16
17
18
19
20
02
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

17
18
19
20
03
AM
1

HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18

are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

19
20

DA
Y
4
4
AM
1

2

WHE A	 (OR G, TA K, INV AR, DO, FP, US)
C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

3
4
5
6
7
8

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

9
10

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

11
12
13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

19

20

5

AM

1

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don

		EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE A	't take mod ern drug s with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (OR G, TA K, INV AR, DO, FP, US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
WHE
A (OR
G,
TA

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		K, INV AR, DO, FP, US)>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	(OR G, TA K, INV AR, DO, FP, US)>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	WHE A	(OR

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern

., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)/</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

		+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20		TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6		TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
AM				
1				
2		TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3		TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
4		TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

- 5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
- WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>
- WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.

		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV

AR,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	C HF21 1 (128+	Tak e it und er

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC

T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)/</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

WHE
A (OR
G,
TA

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		K, INV AR, DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO,

			FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV

AR,
DO,
FP,
US)

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

WHE
A (OR
G,
TA

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		K, INV AR, DO, FP, US) >
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

			NO)	
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WHE A	(OR G, TA K, INV AR, DO, FP, US)>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WHE A	(OR G, TA K, INV AR, DO, FP, US)>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		C HF21	Tak e it

+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO,

			FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult

REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE
 A (OR
 G,
 TA
 K,
 INV
 AR,
 DO,
 FP,
 US)

4
5

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

6
7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

9

10
11
12

HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
WHE	
A	(OR
	G,
	TA
	K,
	INV
	AR,
	DO,
	FP,
	US)
	
WHE	

13
14
15

A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.

17
18

NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
WHE	
A	(OR
	G,
	TA

19
20
12
AM
1

2

K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE
 A (OR
 G,
 TA
 K,
 INV
 AR,
 DO,

4
5
6

FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE
 A (OR
 G,
 TA
 K,
 INV
 AR,
 DO,
 FP,
 US)

10
11
12

>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

13
14
15

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

18

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

19
20
01
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
WHE	
A	(OR
	G,
	TA

4
5
6

K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't

NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE
 A (OR
 G,
 TA
 K,
 INV
 AR,

		DO, FP, US)
10		
11		
12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13		
14		
15	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

17
18

HRA-
NO)</
B>

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19
20
02
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4
5
6

WHE

7
8
9

A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

10
11
12

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

13
14
15

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,

16			INV
17			AR,
18			DO,
			FP,
			US)
			
		WHE	
		A	(OR
			G,
			TA
			K,
			INV
			AR,
			DO,
			FP,
			US)
			
19			
20			
03	TRSH4 (TAK-	WHE	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	A	(OR
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		G,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		TA
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		K,
	FFCDS, BOEX-MAX.)		INV
			AR,
			DO,
			FP,
			US)
			
2	TRSH4 (TAK-	C	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	HF21	e it
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+	er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR	stric
	FFCDS, BOEX-MAX.)	N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of
		TAK,	Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

		AIAA -YES, HRA- NO)</ B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.

		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE A	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	WHE A	 (OR G, TA K,

	FFCDS, BOEX-MAX.)		INV AR, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers.

NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</

			B>	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 	
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) 	
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB			

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

- FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
- WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>
- 19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate

WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE
 A (OR
 G,
 TA
 K,
 INV
 AR,
 DO,
 FP,

3 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
 R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
 FFCDS, BOEX-MAX.)

			US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

		HRA- NO)</ B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)/</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

WHE
A (OR
G,
TA
K,
INV
AR,

			DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 WHE

4
5
6

A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
WHE	
A	(OR
	G,
	TA

			K, INV AR, DO, FP, US)
10			
11			
12		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13			
14			
15		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

		MV, AIAA -YES, HRA- NO)</ B>	
17			
18		WHE A (OR G, TA K, INV AR, DO, FP, US) 	
19			
20			
07		WHE A (OR G, TA K, INV AR, DO, FP, US) 	
PM			
1			
2		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal	

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

3

HRA-
NO)</
B>
WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

4

5

6

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

9	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
10		
11		
12	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
13		
14		
15	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
16	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

		NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19		
20		
08	WHE	
PM	A	(OR
1		G, TA K, INV AR, DO, FP, US)
2		
3	WHE A	 (OR G, TA K, INV AR, DO,

			FP, US) >
4			
5			
6		WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
7			
8			
9		WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
10			
11			
12		WHE A	 (OR G, TA K, INV AR, DO, FP, US) >

13
14
15

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

16
17
18

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

19
20
09
PM
1

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

2

C Tak
HF21 e it
1 und
(128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE A (OR G, TA K, INV AR, DO, FP, US) >
3		
4		
5		
6		WHE A (OR G, TA K, INV AR, DO, FP, US) >
7		
8		C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

		FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
9			
10			
11			
12		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13			
14			
15		WHE A	 (OR G, TA K, INV AR, DO, FP,

US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio

		ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	n.
17			
18		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19			
20			
10		WHE	
PM		A	(OR
1			G, TA K, INV AR, DO, FP, US)

2
3

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

4
5
6

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

7
8
9

WHE
A (OR
G,
TA
K,
INV
AR,
DO,
FP,
US)

>

10
11
12

WHE
A (OR
G,

			TA K, INV AR, DO, FP, US)
13			
14			
15		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16			
17			
18		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19			
20			
11		WHE	
PM		A	(OR
1			G, TA K, INV AR,

2 HDP1

DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to

prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k

4
5
6
7
8
9
10
11
12
13

peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

14
15
16
17
18
19
20
12
PM
1

HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.

2
3
4
5
6
7
8
9
10
11
12
13
14
15

Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

16
17
18
19
20
01
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17

prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

18
19
20
02
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

20
03 HDP4
AM
1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

DAY 17-20

Time/Remedies	External Remedies	Internal Remedies	Remarks
1		CO MI/ME+ 10+7/T ML- 50/9T- 3B	(OR G FE D, INV AR, DO) >
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA,	Take it under strict supervision of Traditional Healers.

15
16
17
18
19
20
5
AM
1

TRSH1

NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE

		50/9T- 3B	D, INV AR, DO)
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1		
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
6 AM 1		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
2			
3			

4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

15
16
17
18
19
20
7
AM
1

2
3
4
5
6
7

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14
15
16
17
18
19
20

8 TRSH1
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

9
AM
1

2
3
4
5
6
7
8
9
10

NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14
15
16
17
18
19
20
10
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15
16
17
18
19
20
11
AM
1

TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10 TRSH1
11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19 TRSH1
20 TRSH1
12 TRSH1
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
01
PM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

2
3
4
5
6
7
8
9
10

AR,
DO)

11
12
13
14

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

15
16
17
18
19
20
02
PM
1

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

11
12
13
14
15
16
17
18
19
20
03
PM
1

TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1

10 TRSH1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

11 TRSH1

12 TRSH1

13 TRSH1

14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
04		CO	
PM		MI/ME+	(OR
1		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
2			
3			
4			
5			
6			
7			
8			
9			
10		CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE

11
12
13
14
15
16
17
18
19
20
05
PM
1

50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12

13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

15
16
17
18
19
20
06
PM
1

MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

11
12
13
14

CH Tak
F211 e it
(128+30 und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

15
16
17
18
19
20
07
PM
1

NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18
19
20
08
PM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14
15
16
17
18
19
20
09
PM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE

2
3
4
5
6
7
8
9
10

50/9T- D,
3B INV
AR,
DO)

11
12
13
14

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol

15
16
17
18
19
20
10
PM
1

LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3
4
5
6
7
8
9
10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't

15
16
17
18
19
20
11
PM
1

2 HDP1

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

Pre
pare

it at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
take
rs
must
be
instructe
d
care
fully.
Try
to
prepare
it
daily.
If
patients

have
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

20
12 HDP2
PM
1

Pre
pare
it at
home
under
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01

HDP3

y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre

AM
1

pare
it at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
care
fully.
Try
to
prepare
it
daily. If
pati

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP4

ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at

home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
carefully.
Try
to
prepare
it
daily. If
patients
hav

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP5

e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e

und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp

irrat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM

CO
MI/ME+ (OR

1

10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2

3

4

5

6

7

8

9

10

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11

12

13

14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

15
16
17
18
19
20
5
AM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

			AR, DO)
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		
10	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2	TRSH2		
3	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,

2
3

3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra

15
16
17
18
19
20

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

8 AM 1	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2 TRSH2
3 TRSH2

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

YES,
HRA-
NO)

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
15			
16			
17			
18			
19			
20			
11	TRSH2	CO	
AM		MI/ME+	(OR
1		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
2	TRSH2		
3	TRSH2	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2

AM
1

2 TRSH2
3 TRSH2

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

9 TRSH2

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10 TRSH2

11 TRSH2

12 TRSH2

13 TRSH2

14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

15
16
17
18
19
20
02
PM
1

2
3

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,

4
5
6
7
8
9

3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

15
16
17
18
19
20
03
PM
1

TRSH2

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

3	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

			AR, DO)
2	TRSH2		
3	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO	Tak e it und er stric t sup ervi sion of Tra diti

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2

M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO

PM			MI/ME+	(OR
1			10+7/T	G
			ML-	FE
			50/9T-	D,
			3B	INV
				AR,
				DO)
				
2	TRSH2			
3	TRSH2		CO	
			MI/ME+	(OR
			10+7/T	G
			ML-	FE
			50/9T-	D,
			3B	INV
				AR,
				DO)
				
4	TRSH2			
5	TRSH2			
6	TRSH2			
7	TRSH2			
8	TRSH2			
9	TRSH2		CO	
			MI/ME+	(OR
			10+7/T	G
			ML-	FE
			50/9T-	D,
			3B	INV
				AR,
				DO)
				
10	TRSH2			
11	TRSH2			
12	TRSH2			
13	TRSH2			
14	TRSH2		CH	Tak
			F211	e it
			(128+30	und
			MRN-	er
			28EVN+	stric
			8MRN+	t
			13,	sup

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15 TRSH2
16 TRSH2

17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

06
PM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

15
16
17
18
19
20
07
PM
1

HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

10

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio

15
16
17
18
19
20
08
PM
1

SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

10
11
12
13
14

AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

15
16
17
18
19
20
09
PM
1

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4
5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO

10
11
12
13
14

MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

15
16
17
18
19
20
10
PM
1

2
3

4

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

5
6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult

15
16
17
18
19
20
11
PM
1

2 HDP1

LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
 AR,
 DO)

 Pre
 pare
 it at
 hom
 e
 und
 er

sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory

trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP2

d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom

e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und

er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP1

ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup

ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion

of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
3</
B>
4
AM
1

any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

CO	
MI/ME+	(OR
10+7/T	G
ML-	FE
50/9T-	D,
3B	INV
	AR,

2
3
4

DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

5
6
7
8
9
10
11
12
13
14
15
16
17
18

NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3

>

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

11 TRSH3
12 TRSH3
13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3
17 TRSH3
18 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3
3 TRSH3

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,

4 TRSH3

3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

17 TRSH3
18 TRSH3

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
CO

		MI/ME+ (OR 10+7/T G ML- FE 50/9T- D, 3B INV AR, DO)
19	TRSH3	
20	TRSH3	
7	TRSH3	CO
AM		MI/ME+ (OR
1		10+7/T G ML- FE 50/9T- D, 3B INV AR, DO)
2	TRSH3	
3	TRSH3	CO
		MI/ME+ (OR
		10+7/T G ML- FE 50/9T- D, 3B INV AR, DO)
4	TRSH3	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,

		3B	INV AR, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

		64	con
		VERS.,	sult
		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
19	TRSH3		
20	TRSH3		
8	TRSH3	CO	
AM		MI/ME+	(OR
1		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)

			 >
2	TRSH3		
3	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3		
		CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
10	TRSH3		
11	TRSH3		
12	TRSH3		
		CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
13	TRSH3		
14	TRSH3		

15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

			MV, AIAA- YES, HRA- NO)	
17	TRSH3			
18	TRSH3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19	TRSH3			
20	TRSH3			
9	TRSH3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
AM				
1				
2				
3			CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4			CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

6
7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont

17
18

19
20

WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
AM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

5
6
7
8
9

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE

13
14
15
16

50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru

		NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
11		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
AM			
1			
2			
3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.

5
6
7
8
9

FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15
16

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of

17
18

DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
CO	
MI/ME+	(OR
10+7/T	G
ML-	FE

19
20
12
AM
1

50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

5
6
7
8
9

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12

>

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

17
18

19
20
01
PM
1

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

5
6
7
8
9

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+
10+7/T
ML-
50/9T-
3B

(OR
G
FE
D,
INV
AR,
DO)

13
14
15
16

CO
MI/ME+
10+7/T
ML-
50/9T-
3B

(OR
G
FE
D,
INV
AR,
DO)

CH
F211
Tak
e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

		HRA- NO)	
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
02			
PM		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
1			
2			
3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

5
6
7
8

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10

11

12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13

14

15

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

17
18

19
20
03
PM
1

TRSH3

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G

		ML- 50/9T- 3B	FE D, INV AR, DO)
2	TRSH3		
3	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
10	TRSH3		
11	TRSH3		
12	TRSH3	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,

			DO)
			
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this

			FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
17	TRSH3			
18	TRSH3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19	TRSH3			
20	TRSH3			
04	TRSH3			
PM				
1			CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
2	TRSH3			
3	TRSH3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4	TRSH3		CH	Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

		YES, HRA- NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH3		
11	TRSH3		
12	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

17 TRSH3
18 TRSH3

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,

			DO)
			
19	TRSH3		
20	TRSH3		
05	TRSH3	CO	
PM		MI/ME+	(OR
1		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
2	TRSH3		
3	TRSH3	CO	
		MI/ME+	(OR
		10+7/T	G
		ML-	FE
		50/9T-	D,
		3B	INV
			AR,
			DO)
			
4	TRSH3	CH	Tak
		F211	e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.
		NM-	Kee
		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

11 TRSH3
12 TRSH3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

		PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
17	TRSH3		
18	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19	TRSH3		
20	TRSH3		
06	TRSH3	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
PM			
1			
2			
3		CO MI/ME+ 10+7/T	B>(OR

ML-	G
50/9T-	FE
3B	D,
	INV
	AR,
	DO)
	
CH	Tak
F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs

5
6
7
8
9

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15
16

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

17
18

>
CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19
20
07
PM
1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra

5
6
7
8
9

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR

10
11
12

10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15
16

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't

17
18

19
20
08
PM
1

, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
CO MI/ME+ 10+7/T ML- 50/9T-	 (OR G FE D,

2
3

3B INV
AR,
DO)

4

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea

5
6
7
8
9

SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)
</B

13
14
15
16

>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
09		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
PM			
1			
2			
3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4		CH F211 (128+30	Tak e it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

5
6
7
8
9

NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.

17
18

NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)

19
20
10
PM
1

>

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2
3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

5
6
7
8
9

10
11
12

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO

13
14
15
16

MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
11		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
PM			
1			
2	HDP5		Pre pare it at hom e und

er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat

ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP3

rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at

home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
carefully.
Try
to
prepare
it
daily. If
patients
hav

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e

und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP2

irrat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er

sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP1

trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi

sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM
1

or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

CO	
MI/ME+	(OR
10+7/T	G
ML-	FE
50/9T-	D,
3B	INV

AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

3
4
5
6
7
8

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

9
10

PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

11
12
13
14
15
16

CO
MI/ME+
10+7/T
ML-
50/9T-
3B

(OR
G
FE
D,
INV
AR,
DO)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra

NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17
 18
 19
 20

5	TRSH4 (TAK-	CO	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MI/ME+	(OR

1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G FE D, INV AR, DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH Tak F211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+ t 13, sup TAK, ervi SP, FP, sion TECO, of DO, Tra NACO diti M, NM- onal AYURV Hea EDA, lers. NM- Kee UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don CTIONS 't , hesi HONEY tate /MILK, to 64 con VERS., sult LADPT the 4, Hea SPECIA lers. L Don PRECA 't UTION- take MANY. mod DIS., ern IAFPT- dru NO, gs IAFCT- with NO, this FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+10+7/T ML-50/9T-3B	(OR G FE D, INV AR, DO)>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	CO MI/ME+ 10+7/T	 (OR G

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	FE D, INV AR, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	CO MI/ME+ 10+7/T ML- 50/9T-	 (OR G FE D,

	WW, FFCDS, BOEX-MAX.)	3B	INV AR, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR,

			DO)
			
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
AM			
1			
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

		RESTRICTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)>	Don't hesitate to consult the Healers. Don't take modern drugs with this formula tion.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+10+7/TML-50/9T-3B	(OR GFE D, INV AR, DO)>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS ,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

		HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)

			 >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >

- 10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>
- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	CH F211 (128+30 MRN-	Tak e it und er

HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	> CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

9 TRSH4 (TAK- CO
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU MI/ME+ (OR

	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G FE D, INV AR, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	CO MI/ME+ 10+7/T ML-	 (OR G FE

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	D, INV AR, DO) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO,	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take modern drugs with this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR,

			DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-	CO	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MI/ME+	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G FE D, INV AR, DO)
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't

	UTION-	take
	MANY.	mod
	DIS.,	ern
	IAFPT-	dru
	NO,	gs
	IAFCT-	with
	NO,	this
	FWN-	for
	NO,	mul
	FTP-	atio
	SM,	n.
	FTS-	
	MV,	
	AIAA-	
	YES,	
	HRA-	
	NO)	
3	CO	
	MI/ME+	(OR
	10+7/T	G
	ML-	FE
	50/9T-	D,
	3B	INV
		AR,
		DO)
		
4		
5	CO	
	MI/ME+	(OR
	10+7/T	G
	ML-	FE
	50/9T-	D,
	3B	INV
		AR,
		DO)
		
6		
7		
8	CH	Tak
	F211	e it
	(128+30	und
	MRN-	er
	28EVN+	stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10

11

12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13

14

15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

17
18

M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

19
20
12
AM
1

AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea

3

SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

4

5

6

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7

8

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

9

HRA-
NO)
CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10

11

12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13

14

15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

17
18

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
CO
MI/ME+ (OR
10+7/T G

19
20
01
PM
1

ML- FE
50/9T- D,
3B INV
AR,
DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

3

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

5

6

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

		MV, AIAA- YES, HRA- NO)	
9		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10			
11			
12		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
13			
14			
15		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
16		CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

18

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19

20

02

PM

1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2

3

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

4

5

6

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7

8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

13
14
15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

16
17
18

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19

20

03

PM

1

TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CO
MI/ME+
10+7/T
ML-
50/9T-
3B

>

(OR
G
FE
D,
INV
AR,
DO)

2

TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA

Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi
tate
to
con
sult
the
Hea
lers.
Don
't

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV

AR,
DO)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

		IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)

			>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)/

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	(OR G FE D, INV AR, DO) >
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	(OR G FE D, INV AR, DO) >
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	CO MI/ME+	 (OR

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G FE D, INV AR, DO)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

		UNANI, p NM- cont WOR. rol LIT., over DIET diet. RESTRI Don CTIONS 't , hesi HONEY tate /MILK, to 64 con VERS., sult LADPT the 4, Hea SPECIA lers. L Don PRECA 't UTION- take MANY. mod DIS., ern IAFPT- dru NO, gs IAFCT- with NO, this FWN- for NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ (OR 10+7/T G ML- FE 50/9T- D, 3B INV AR, DO) 	
4	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

		LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	(OR G FE D, INV AR, DO) >
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	(OR G FE D, INV AR, DO) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO) >
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 CO
 MI/ME+ (OR
 10+7/T G
 ML- FE

4
5
6

50/9T- D,
3B INV
AR,
DO)

7
8

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

9

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
07			
PM		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
1			
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
CO	

4
5
6

MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7
8

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

9

10
11
12

HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
CO	
MI/ME+	(OR
10+7/T	G
ML-	FE
50/9T-	D,
3B	INV
	AR,
	DO)
	
CO	
MI/ME+	(OR
10+7/T	G
ML-	FE
50/9T-	D,
3B	INV
	AR,

13
14
15

DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

		L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't take mod ern dru gs with this for mul atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
08			
PM		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
1			
2			
3		CO MI/ME+	 (OR

4
5
6

10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

16

17

18

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

19

20

09

PM

1

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 CO
 MI/ME+ (OR
 10+7/T G
 ML- FE
 50/9T- D,
 3B INV
 AR,

4
5
6

DO)

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea

9

SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

13
14
15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

CO

MI/ME+ (OR
 10+7/T G
 ML- FE
 50/9T- D,
 3B INV
 AR,
 DO)

 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru

		NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
10			
PM		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
1			
2			
3		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)

4
5
6

>

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

7
8
9

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

10
11
12

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV
AR,
DO)

>

13
14
15

CO
MI/ME+ (OR
10+7/T G
ML- FE
50/9T- D,
3B INV

			AR, DO)
16			
17			
18		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
19			
20			
11			
PM		CO MI/ME+ 10+7/T ML- 50/9T- 3B	 (OR G FE D, INV AR, DO)
1			
2	HDP1		Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult

Healers for modifications.
For special remedies particularly external remedies for blank periods (from 11P M to 3 AM)
) administered by caretakers, please consult Traditional

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP1

Healers.
It
may
be
different
for
different
patients
.

Prepare
it at
home
under
supervision
of
Traditional
Healers.

lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use

organically grown or wild ingredients. Care take rs must be instructed d carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then con

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP5

sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica

lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP4

lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro

wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

mod
ifica
tion
s.

DAY 21-24

Time/Re
medie
s
DAY 1
4
AM
1

External Remedies

Internal
Remedie
s

AM
JU/ME+
10+7/T
ML-
50/9T-
3B

(OR
G,
OT
R,
TA
K,
INV
AR,
DO,
FP,
WS
)</

2
3
4
5
6
7
8
9
10
11
12
13
14

B>

CH	Tak
F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15			
16			
17			
18			
19			
20			
5	TRSH1	AM	
AM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		

10 TRSH1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

6
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9

10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11

12

13

14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

15
16
17
18
19
20
7
AM
1

2
3
4
5

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14
15
16
17
18
19
20
8
AM
1

TRSH1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
TRSH1
TRSH1
TRSH1
TRSH1

6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

9
AM
1

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14
15
16
17
18
19
20
10
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

15
16
17
18
19
20
11
AM
1

TRSH1

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

			FP, WS)</ B>
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH1		
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
12 TRSH1
AM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

01
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

2
3
4
5
6
7
8
9
10

K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal

15
16
17
18
19
20
02
PM

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR

1

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

3

4

5

6

7

8

9

10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11

12

13

14

15

16

17

18

19

20

03
PM

TRSH1

AM
JU/ME+ (OR

1

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH1

3 TRSH1

4 TRSH1

5 TRSH1

6 TRSH1

7 TRSH1

8 TRSH1

9 TRSH1

10 TRSH1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1

12 TRSH1

13 TRSH1

14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19 TRSH1
20 TRSH1
04
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14
15
16
17
18

19
20
05
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15
16
17
18
19
20
06
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

15
16
17
18
19
20
07
PM
1

YES,
HRA-
NO)

AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

2
3
4
5
6
7
8
9
10

AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio

15
16
17
18
19
20
08
PM
1

SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

11
12
13
14
15
16
17
18
19
20
09
PM
1

FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

11
12
13
14

FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with

15
16
17
18
19
20
10
PM
1

2
3
4
5
6
7
8
9
10

NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

11
12
13
14

K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod

15
16
17
18
19
20
11
PM
1

2 HDP1

DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>
 Pre
 pare
 it at
 hom
 e
 und
 er
 sup
 ervi
 sion

of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or

any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP2

rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er

sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi

sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP4

or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of

Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP5

relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti

onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM
1

trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,

2
3
4
5
6
7
8
9
10

FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

15
16
17
18
19
20
5
AM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

			K, INV AR, DO, FP, WS)</ B>
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		
10	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR

1		10+7/T ML- 50/9T- 3B	G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH2		
3	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2

AM
1

2
3

4
5

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

6
7
8
9

AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

10
11
12
13
14

CH	Tak
F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate

15
16
17
18
19
20
8
AM
1

TRSH2

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH2
3 TRSH2

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi

15 TRSH2
 16 TRSH2
 17 TRSH2

SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH2
3 TRSH2

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,

			DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECAUTION-MANY. DIS., IAFPT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

2
3

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

4
5
6
7
8
9

WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over

15
16
17
18
19
20
11
AM
1

TRSH2

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,

			DO, FP, WS)</ B>
2	TRSH2		
3	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30	Tak e it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
12	TRSH2	AM	
AM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH2		
3	TRSH2	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

4
5
6
7
8
9

K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.

15
16
17
18
19
20
02
PM
1

NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT

2
3

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11

12
13
14

CH	Take
F211	it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.

15
16
17
18
19
20
03 PM
1

TRSH2

2
3

TRSH2

4
5
6
7

TRSH2
TRSH2
TRSH2
TRSH2

FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

8 TRSH2
9 TRSH2

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

2 TRSH2
3 TRSH2

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM

		JU/ME+ 10+7/T ML- 50/9T- 3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion of

15 TRSH2
 16 TRSH2
 17 TRSH2
 18 TRSH2
 19 TRSH2

DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

20	TRSH2		
05	TRSH2	AM	
PM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH2		
3	TRSH2	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
06
PM
1

2
3

NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

4
5
6
7
8
9

B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

15
16
17
18
19
20
07
PM
1

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

		WS)
2		
3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4		
5		
6		
7		
8		
9	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10		
11		
12		
13		
14	CH F211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15
16
17
18
19
20
08
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

10
11
12
13
14

K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

15
16
17
18
19
20
09
PM
1

MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

4
5
6
7
8
9

AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

15
16
17
18
19
20
10
PM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

			K, INV AR, DO, FP, WS)</ B>
2			
3		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4			
5			
6			
7			
8			
9		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10			
11			
12			
13			

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,

15
16
17
18
19
20
11
PM
1

2 HDP1

AIAA-
YES,
HRA-
NO)

AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B> Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro
--	---

wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for

mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly

grown
or
wild
ingredients.
Care
takers
must
be
instructed
carefully.
Try
to
prepare
it
daily. If
patients
have
respiratory
troubles
or
any
related
trouble
then
consult
Healers

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP1

for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

ifica
tion
s.

Pre
pare
it at
home
under
super
vision
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild

ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion

S.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

DA

Y

3</

B>

4

AM

1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

3

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

5
6
7
8
9
10
11
12
13
14
15
16
17
18

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
19			
20			
5	TRSH3	AM	
AM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH3		
3	TRSH3		
4	TRSH3	CH	Tak
		F211	e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10 TRSH3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH3

12 TRSH3

13 TRSH3

14 TRSH3

15 TRSH3

16 TRSH3

17 TRSH3

18 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3
3 TRSH3

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,

4 TRSH3

ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3
11 TRSH3
12 TRSH3

DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

			FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
17	TRSH3		
18	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
7	TRSH3		
AM		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			
2	TRSH3		
3	TRSH3	AM JU/ME+	 (OR

4 TRSH3

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR,

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
17	TRSH3		
18	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
8	TRSH3		
AM			
1		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH3		
3	TRSH3	AM	

4 TRSH3

JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

		UTION- take MANY. mod DIS., ern IAFPT- dru NO, gs IAFCT- with NO, this FWN- for NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)
5	TRSH3	
6	TRSH3	
7	TRSH3	
8	TRSH3	
9	TRSH3	AM JU/ME+ (OR 10+7/T G, ML- OT 50/9T- R, 3B TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3	
11	TRSH3	
12	TRSH3	AM JU/ME+ (OR 10+7/T G, ML- OT 50/9T- R, 3B TA K, INV

			AR, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECAUTION-MANY. DIS., IAFPT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru

		NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
17	TRSH3		
18	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
9	TRSH3		
AM		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			

3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

5
6
7
8
9

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,

13
14
15
16

INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

17
18

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
10
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

5
6
7
8
9

L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

13
14
15
16

K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod

17
18

DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
11
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

2
3

B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

4

B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea

5
6
7
8
9

SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,

13
14
15
16

3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

17
18

MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
12
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

2
3

)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

5
6
7
8
9

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT

13
14
15
16

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

17
18

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
01
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

2
3

WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult

5
6
7
8
9

LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,

13
14
15
16

ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

17
18

19
20
02
PM
1

PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

2
3

FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

5
6
7
8
9

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR

13
14
15
16

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

17
18

19
20
03 TRSH3
PM
1

L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,

			DO, FP, WS)</ B>
2	TRSH3		
3	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3
11 TRSH3
12 TRSH3

64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM

13 TRSH3
 14 TRSH3
 15 TRSH3
 16 TRSH3

JU/ME+ (OR
 10+7/T G,
 ML- OT
 50/9T- R,
 3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea

		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
19	TRSH3		
20	TRSH3		
04	TRSH3	AM	
PM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV

			AR, DO, FP, WS)</ B>
2	TRSH3		
3	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3
11 TRSH3

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

12 TRSH3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH3

14 TRSH3

15 TRSH3

16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

		4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17	TRSH3		
18	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
05	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K,
PM			
1			

			INV AR, DO, FP, WS)</ B>
2	TRSH3		
3	TRSH3	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS ,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

10 TRSH3

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>

11 TRSH3
12 TRSH3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult

		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	AM	
		JU/ME+	(OR
		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
19	TRSH3		
20	TRSH3		
06	TRSH3	AM	
PM		JU/ME+	(OR
1		10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA

2
3

K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ B>(
10+7/T OR
ML- G,
50/9T- OT
3B R,
TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

5
6
7
8
9

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

10
11
12

B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to

17
18

19
20
07
PM
1

64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT

2
3

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

5
6
7
8
9

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

10
11
12

)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

17
18

19
20
08
PM
1

/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
AM	
JU/ME+	(OR
10+7/T	G,

2
3

ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
> </
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
> </
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over

5
6
7
8
9

DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

10
11
12

WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

17
18

19
20
09
PM

HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
AM	
JU/ME+	(OR

1

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
</
B>

2

3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol

5
6
7
8
9

LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

10
11
12

FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't

17
18

, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
10

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM

PM
1

JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont

5
6
7
8
9

WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
 K,
 INV
 AR,

		DO, FP, WS)</ B>
10		
11		
12	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13		
14		
15		
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

17
18

19
20

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus

2 HDP5

t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part

ic
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP3

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

01 HDP5

AM

1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs

2
3
4
5
6
7

must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP2

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be

2
3
4
5
6
7
8
9

instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte

2
3
4
5
6
7
8
9
10
11

d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM
1

2

AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

3
4
5
6
7
8

WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi

SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR

11
12
13
14
15
16

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18
19
20

5	TRSH4 (TAK-	AM	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	JU/ME+	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t

13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	JU/ME+ 10+7/T ML- 50/9T- 3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-	CH	Tak

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-

		YES, HRA- NO)	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

			WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP,

WS
)</
B>

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,

	WW, FFCDS, BOEX-MAX.)	3B	TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

- WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) AM JU/ME+ 10+7/T ML- 50/9T- 3B (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
- 16 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 17 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) AM JU/ME+ 10+7/T ML- 50/9T- 3B (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
- 19 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,

	WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7	TRSH4 (TAK-	AM	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	JU/ME+	(OR
1	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA	10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.
		NM-	Kee
		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over
		DIET	diet.
		RESTRI	Don
		CTIONS	't
		,	hesi
		HONEY	tate

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR,

			DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	AM JU/ME+ 10+7/T ML-	 (OR G, OT

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	R, TA K, INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJU/ME+10+7/TML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJU/ME+10+7/TML-	(OR G, OT

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	R, TA K, INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJU/ME+10+7/TML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJU/ME+10+7/TML-50/9T-3B	(ORG, OTR, TACK, INVAR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJU/ME+10+7/TML-50/9T-3B	(ORK, OTR, TACK, INVAR, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		

	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

		FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>

			B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV

AR,
DO,
FP,
WS
)</
B>

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea

EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
 MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
 HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
 WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA

AM
 JU/ME+ (OR
 10+7/T G,

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	AM JU/ME+ 10+7/T	 (OR G,

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP,

			WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS

4
5

)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

6
7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

9

10
11
12

VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
AM	
JU/ME+	(OR
10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA

13
14
15

K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

17
18

19
20

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

12
AM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

3

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

6

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

7
8

WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

9

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,

3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru

17
18

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
01
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

CH Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

3

YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

6

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7

8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra

NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 AM
 JU/ME+ (OR
 10+7/T G,
 ML- OT
 50/9T- R,
 3B TA

		K, INV AR, DO, FP, WS)</ B>
10		
11		
12	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13		
14		
15	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

18

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
02
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5
6

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7
8
9

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

13			B>
14			
15		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16			
17			
18		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
03	TRSH4 (TAK-	AM	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	JU/ME+	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH
F211
(128+30
MRN-
28EVN+
8MRN+
13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,
DIET
RESTRI
CTIONS
,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
WS
)</
B>
Tak
e it
und
er
stric
t
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Kee
p
cont
rol
over
diet.
Don
't
hesi
tate
to
con
sult
the
Hea
lers.
Don
't
take
mod
ern
dru
gs
with
this
for
mul
atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS

)</
B>

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K,

INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	AM JU/ME+	 (OR

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

- A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK- AM
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU JU/ME+ (OR
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA 10+7/T G,
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C ML- OT
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 50/9T- R,
WW, FFCDS, BOEX-MAX.) 3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK- AM
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU JU/ME+ (OR
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA 10+7/T G,
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C ML- OT
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 50/9T- R,
WW, FFCDS, BOEX-MAX.) 3B TA
K,
INV
AR,
DO,

			FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over
		DIET	diet.
		RESTRI	Don
		CTIONS	't
		,	hesi
		HONEY	tate
		/MILK,	to
		64	con
		VERS.,	sult
		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
3	TRSH4 (TAK-	AM	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	JU/ME+	(OR
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,

			WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

>
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK- AM
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU JU/ME+ (OR
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA 10+7/T G,
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C ML- OT
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 50/9T- R,
WW, FFCDS, BOEX-MAX.) 3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2		CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

3

4

5

6

VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA

7
8

K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru

9

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14

15

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don

17
18

19
20
07
PM
1

PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

FP,
 WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul

3

FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

6

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7

8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
AM	

10
11
12

JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
CH Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

17
18

YES,
HRA-
NO)

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
08
PM
1

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

4
5
6

FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7
8
9

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

		AR, DO, FP, WS)</ B>
13		
14		
15	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16		
17		
18	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19		
20		
09		
PM	AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA
1		

K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs

3

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

6

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7

8

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

9

HRA-
NO)
AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10

11

12

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13

14

15

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
17			
18		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
10			
PM		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			
2			
3		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA

			K, INV AR, DO, FP, WS)</ B>
4			
5			
6		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7			
8			
9		AM JU/ME+ 10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10			
11			
12		AM JU/ME+ 10+7/T ML-	 (OR G, OT

13
14
15

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16
17
18

AM
JU/ME+ (OR
10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
11
PM

AM
JU/ME+ (OR

1

10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

2 HDP1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr

ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly

external remedies for blank periods (from 11PM to 3AM)
administered by caretakers, please consult Traditional Healers. It may be different for different patients.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

12 HDP1

PM

1

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs

2
3
4
5
6
7

must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP5

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be

2
3
4
5
6
7
8
9

instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP5

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte

2
3
4
5
6
7
8
9
10
11

d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

12
13
14
15
16
17
18
19
20
03
AM
1

HDP4

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care

2
3
4
5
6
7
8
9
10
11
12
13

full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

14
15
16
17
18
19
20

DAY 25-28

Time/Remarks	External Remedies	Internal Remedies	Remarks
DAY 14		NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14		CH F211 (128+30	Take it und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

			NO)
15			
16			
17			
18			
19			
20			
5	TRSH1		NI
AM			MB/ME (OR
1			+10+7/T G,
			ML- OT
			50/9T- R,
			3B TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1		NI
			MB/ME (OR
			+10+7/T G,
			ML- OT
			50/9T- R,
			3B TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
11	TRSH1		
12	TRSH1		

13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

6
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12

13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

15
16
17
18
19
20
7
AM
1

MV,
AIAA-
YES,
HRA-
NO)

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

2
3
4
5
6
7
8
9
10

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS

)</
B>

11
12
13
14
15
16
17
18
19
20
8
AM
1

TRSH1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

9
AM
1

2
3
4
5
6
7
8
9
10

NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

11
12
13
14
15
16
17
18
19
20
10
AM
1

AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

11
12
13
14

AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru

15
16
17
18
19
20
11 TRSH1
AM
1

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,

10 TRSH1
 11 TRSH1
 12 TRSH1
 13 TRSH1
 14 TRSH1

3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
12	TRSH1	NI	
AM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2			
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		

10 TRSH1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

01
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9

10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11

12

13

14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

15
16
17
18
19
20
02
PM
1

2
3
4
5

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14
15
16
17
18
19
20
03
PM
1

TRSH1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1

6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14
15
16
17
18
19
20
05
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

15
16
17
18
19
20
06
PM
1

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

2
3
4
5
6
7
8
9
10

FP,
WS
)</
B>

11
12
13
14

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

15
16
17
18
19
20
07
PM
1

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA

2
3
4
5
6
7
8
9
10

K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal

15
16
17
18
19
20
08
PM

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR

1

+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

3

4

5

6

7

8

9

10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11

12

13

14

15

16

17

18

19

20

09

PM

NI
MB/ME (OR

1

+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

3

4

5

6

7

8

9

10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11

12

13

14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

15
16
17
18

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
10
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4
5
6
7
8
9
10

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15
16
17
18
19
20
11
PM
1

2 HDP1

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
	Pre
	pare
	it at
	hom
	e
	und
	er
	sup
	ervi
	sion
	of
	Tra
	diti
	onal
	Hea
	lers.
	Use
	orga
	nica
	lly
	gro
	wn
	or
	wild
	ingr
	edie

nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For

special remedies particularly external remedies for blank periods (from 11PM to 3 AM)
) administered by caretakers, please consult Traditional Healers. It may be different for

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

diff
eren
t
pati
ents
.

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or

wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

tion
s.

Pre
pare
it at
home
under
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP4

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP5

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM
1

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

2
3
4
5
6
7
8
9
10

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT

11
12
13
14

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15			
16			
17			
18			
19			
20			
5		NI	
AM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		

10 TRSH2

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

11 TRSH2

12 TRSH2

13 TRSH2

14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

2 TRSH2
3 TRSH2

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,

		ML-50/9T-3B	OT R, TA K, INV AR, DO, FP, WS)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML-50/9T-3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO	Tak e it und er stric t sup ervi sion of Tra diti

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2

M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI

AM
1

MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

10
11
12
13
14

B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

15		NO,	mul
16		FTP-	atio
17		SM,	n.
18		FTS-	
19		MV,	
20		AIAA-	
8	TRSH2	YES,	
AM		HRA-	
1		NO)	
2	TRSH2	NI	
3	TRSH2	MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH2	NI	
3	TRSH2	MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
4	TRSH2		

5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</

			B>
2	TRSH2		
3	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15 TRSH2
16 TRSH2

17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

10
11
12
13
14

AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

15
16
17
18
19
20
11
AM
1

TRSH2

2
3
TRSH2
TRSH2

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

			FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2
AM
1

LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

			AR, DO, FP, WS)</ B>
2	TRSH2		
3	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211	Tak e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

			HRA- NO)	
15	TRSH2			
16	TRSH2			
17	TRSH2			
18	TRSH2			
19	TRSH2			
20	TRSH2			
01	TRSH2		NI	
PM			MB/ME	(OR
1			+10+7/T	G,
			ML-	OT
			50/9T-	R,
			3B	TA
				K,
				INV
				AR,
				DO,
				FP,
				WS
)</
				B>
2				
3			NI	
			MB/ME	(OR
			+10+7/T	G,
			ML-	OT
			50/9T-	R,
			3B	TA
				K,
				INV
				AR,
				DO,
				FP,
				WS
)</
				B>
4				
5				
6				
7				
8				
9			NI	
			MB/ME	(OR
			+10+7/T	G,

10
11
12
13
14

ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.

15
16
17
18
19
20
02
PM
1

2
3

L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,

4
5
6
7
8
9

3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea

15
16
17
18
19
20
03
PM
1

TRSH2

EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,

		ML- 50/9T- 3B	OT R, TA K, INV AR, DO, FP, WS)</ B>
2			
3	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio

		SM, FTS- MV, AIAA- YES, HRA- NO)	n.
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
04	TRSH2	NI	
PM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH2	NI	
3	TRSH2	MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
4	TRSH2		
5	TRSH2		
6	TRSH2		

7 TRSH2
8 TRSH2
9 TRSH2

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

2 TRSH2

64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

3	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Tak e it und er stric t sup ervi sion

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19 TRSH2
20 TRSH2
06
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

10
11
12
13
14

FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

15
16
17
18
19
20
07
PM
1

2
3

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

4
5
6
7
8
9

)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

15
16
17
18
19
20
08
PM
1

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

2
3

FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6
7
8
9

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

15
16
17
18
19
20
09
PM
1

>

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

2
3

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>

4
5
6
7
8
9

NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,

10
11
12
13
14

3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't

15
16
17
18
19
20
10
PM
1

2
3

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,

4
5
6
7
8
9

INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12
13
14

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee

15
16
17
18
19
20
11
PM
1

UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,

2 HDP1

3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care

full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem

4
5
6
7
8

edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr

2
3
4
5
6
7
8
9
10

ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP3

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d

2
3
4
5
6
7
8
9
10
11
12

care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

13
14
15
16
17
18
19
20
02
AM
1

HDP1

Pre
pare
it at
home
under
super
vision
of
Tra
ditional
Hea
lers.
Use
organica
lly
grown
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full

2
3
4
5
6
7
8
9
10
11
12
13
14

y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

15
16
17
18
19
20
03
AM
1

HDP2

Pre
pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

17
18
19
20

DA
Y
3</
B>
4
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3
4

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.

5
6
7
8
9
10
11
12
13
14
15
16
17
18

RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3

11 TRSH3
12 TRSH3

64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3
17 TRSH3
18 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, mul FTP- atio SM, n. FTS- MV, AIAA- YES, HRA- NO)	
19	TRSH3		
20	TRSH3		
6	TRSH3	NI 	
AM		MB/ME (OR	
1		+10+7/T G,	
		ML- OT	
		50/9T- R,	
		3B TA	
		K,	
		INV	
		AR,	
		DO,	
		FP,	
		WS	
)</	
		B>	
2	TRSH3	NI 	
3	TRSH3	MB/ME (OR	
		+10+7/T G,	
		ML- OT	
		50/9T- R,	
		3B TA	
		K,	
		INV	
		AR,	
		DO,	
		FP,	
		WS	
)</	
		B>	
4	TRSH3	CH Tak	
		F211 e it	
		(128+30 und	
		MRN- er	
		28EVN+ stric	

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH3
11 TRSH3
12 TRSH3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

17 TRSH3
18 TRSH3

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
NI
MB/ME (OR
+10+7/T G,

		ML- 50/9T- 3B	OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
7	TRSH3	NI	
AM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA K, INV AR, DO, FP, WS)</ B>
2	TRSH3	NI	
3	TRSH3	MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA K, INV AR, DO, FP, WS)</ B>
4	TRSH3	CH	Tak
		F211	e it
		(128+30	und
		MRN-	er

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10 TRSH3
11 TRSH3
12 TRSH3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi

17 TRSH3
18 TRSH3

SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR

		+10+7/T ML- 50/9T- 3B	G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
8	TRSH3	NI	
AM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA K, INV AR, DO, FP, WS)</ B>
2	TRSH3	NI	
3	TRSH3	MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA K, INV AR, DO, FP, WS)</ B>
4	TRSH3	CH	Tak
		F211	e it
		(128+30	und

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

		NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

17 TRSH3
18 TRSH3

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI

19 TRSH3
20 TRSH3
9 TRSH3
AM
1

2
3

4

MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

5
6
7
8
9

HRA-
NO)

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

10
11
12

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

13
14
15
16

CH F211 (128+30 MRN- 28EVN+ 8MRN+	Tak e it und er stric t
---	--

13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

18

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
10
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

CH Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

5
6
7
8
9

YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15
16

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric

8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17
18

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
11
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,

		AIAA- YES, HRA- NO)	
5			
6			
7			
8			
9		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10			
11			
12		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13			
14			
15			
16		CH F211 (128+30 MRN-	Tak e it und er

28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B

17
18

>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
12
AM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

CH B>
 F211 Tak
 (128+30 e it
 MRN- und
 28EVN+ er
 8MRN+ stric
 13, t
 TAK, sup
 SP, FP, ervi
 TECO, sion
 DO, of
 NACO Tra
 M, NM- diti
 AYURV onal
 EDA, Hea
 NM- lers.
 UNANI, Kee
 NM- p
 WOR. cont
 LIT., rol
 DIET over
 RESTRI diet.
 CTIONS Don
 , 't
 HONEY hesi
 /MILK, tate
 64 to
 VERS., con
 LADPT sult
 4, the
 SPECIA Hea
 L lers.
 PRECA Don
 UTION- 't
 MANY. take
 DIS., mod
 IAFPT- ern
 NO, dru
 IAFCT- gs
 NO, with
 FWN- this
 NO, for
 FTP- mul
 SM, atio
 FTS- n.

5
6
7
8
9

MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

13
14
15
16

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

CH F211 (128+30	Tak e it und
--------------------------	--------------------

MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

17
18

NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
01
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.

5
6
7
8
9

FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

13
14
15
16

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

CH F211	Tak e it
---------------	-------------

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

17
18

HRA-
NO)

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

19
20
02
PM
1

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

2
3

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP,
--	--

WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio

5		SM,	n.
6		FTS-	
7		MV,	
8		AIAA-	
9		YES,	
		HRA-	
		NO)	
		NI	
		MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
10			
11			
12		NI	
		MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
13			
14			
15			
16		CH	Tak

F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	

17
18

YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
03 TRSH3
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH3
3 TRSH3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

4 TRSH3

FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		
15	TRSH3		

CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,

		AIAA- YES, HRA- NO)	
17	TRSH3		
18	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3		
20	TRSH3		
04	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
PM			
1			
2	TRSH3		
3	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR,

4 TRSH3

DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH3		
14	TRSH3		

15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

			MV, AIAA- YES, HRA- NO)	
17	TRSH3			
18	TRSH3		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3			
20	TRSH3			
05	TRSH3		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
PM				
1				
2	TRSH3			
3	TRSH3		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV

4 TRSH3

AR,
DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH3		
11	TRSH3		
12	TRSH3	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH3		

14 TRSH3
15 TRSH3
16 TRSH3

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.

			FTS- MV, AIAA- YES, HRA- NO)	
17	TRSH3			
18	TRSH3		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH3			
20	TRSH3			
06	TRSH3		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
PM				
1				
2				
3			NI MB/ME +10+7/T ML- 50/9T- 3B	B>(OR G, OT R, TA

K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs

5
6
7
8
9

IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

13
14
15
16

B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	atio n.
17			
18		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
07			
PM		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			
2			
3		NI MB/ME +10+7/T ML- 50/9T-	 (OR G, OT R,

3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru

5
6
7
8
9

NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

13
14
15
16

)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
17			
18		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
08			
PM			
1		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2			
3		NI MB/ME +10+7/T ML-	 (OR G, OT

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

5
6
7
8
9

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

13
14
15
16

WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
17			
18		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
09			
PM		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			
2			
3		NI MB/ME +10+7/T	 (OR G,

ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
CH	Tak
F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod

5
6
7
8
9

DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

13
14
15
16

FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
17			
18		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
10			
PM		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1			
2			
3		NI MB/ME	 (OR

+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
CH	Tak
F211	e it
(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take

5
6
7
8
9

MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,

13
14
15
16

DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs

17
18

19
20
11
PM
1

2 HDP5

IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B> Pre pare

it at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
take
rs
must
be
instructe
d
care
fully.
Try
to
prepare
it
daily.
If
patients

have
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

20
12 HDP3
PM
1

Pre
pare
it at
home
under
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01

HDP5

y. If
pati
ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre

AM
1

pare
it at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
care
fully.
Try
to
prepare
it
daily. If
pati

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP2

ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at

home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
carefully.
Try
to
prepare
it
daily. If
patients
hav

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP1

e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e

und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp

irrat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM

NI
MB/ME (OR

1

+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
</
B>

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take

3
4
5
6
7
8

MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi

9
10

HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

11
12
13
14

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>

15
16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-

MV,
AIAA-
YES,
HRA-
NO)

17
18
19
20

5	TRSH4 (TAK-	NI	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MB/ME	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	+10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.
		NM-	Kee
		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over
		DIET	diet.
		RESTRI	Don

		CTIONS	't
		,	hesi
		HONEY	tate
		/MILK,	to
		64	con
		VERS.,	sult
		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't
		UTION-	take
		MANY.	mod
		DIS.,	ern
		IAFPT-	dru
		NO,	gs
		IAFCT-	with
		NO,	this
		FWN-	for
		NO,	mul
		FTP-	atio
		SM,	n.
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

9

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS

)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA

			K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	NI	

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MB/ME	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	+10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		
	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-	NI	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MB/ME	(OR
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	+10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
4	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		
	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA		
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C		
	HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	NI	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MB/ME +10+7/T ML- 50/9T- 3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR,

			DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO,

FP,
WS
)</
B>

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern

		IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	NI MB/ME +10+7/T ML- 50/9T-	 (OR G, OT R,

	WW, FFCDS, BOEX-MAX.)	3B	TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of Tra

NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>

- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- 18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)
- NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

AR,
DO,
FP,
WS
)</
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
1 A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea

3

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,

DO,
FP,
WS
)</
B>

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion

TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	50/9T-3B	R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIMB/ME+10+7/TML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY /MILK, 64VERS., LADPT 4,	Take it under strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Hea

SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)
>

lers. Don't take modern drugs with this formulation.

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NI MB/ME (OR +10+7/T G, ML- OT 50/9T- R, 3B TA K, INV AR, DO, FP, WS)</ B>

19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

	WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
AM			
1			
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

	WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>

				B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10/7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>	
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10/7/T ML- 50/9T- 3B	 (OR G, OT R, TA K,	

INV
AR,
DO,
FP,
WS
)</
B>

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-

NI

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MB/ME	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	+10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2		CH	Tak
		F211	e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal
		AYURV	Hea
		EDA,	lers.
		NM-	Kee
		UNANI,	p
		NM-	cont
		WOR.	rol
		LIT.,	over
		DIET	diet.
		RESTRI	Don
		CTIONS	't
		,	hesi
		HONEY	tate
		/MILK,	to
		64	con
		VERS.,	sult
		LADPT	the
		4,	Hea
		SPECIA	lers.
		L	Don
		PRECA	't

3

UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</

6
7
8

B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio

n.

(OR
G,
OT
R,
TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

(OR
G,
OT
R,
TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

(OR
G,
OT
R,
TA

K,
 INV
 AR,
 DO,
 FP,
 WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs

	IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
17		
18	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19		
20		
12		
AM	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
1		
2	CH F211	Tak e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

3

HRA-
NO)
NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4

5

6

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7

8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 NI
 MB/ME (OR
 +10+7/T G,
 ML- OT
 50/9T- R,
 3B TA
 K,

		INV AR, DO, FP, WS)</ B>
10		
11		
12	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13		
14		
15	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup

17
18

TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI

19
20
01
PM
1

2

MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS

4
5
6

)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con

9

10
11
12

VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA
	K,
	INV
	AR,
	DO,
	FP,
	WS
)</
	B>
NI	
MB/ME	(OR
+10+7/T	G,
ML-	OT
50/9T-	R,
3B	TA

13
14
15

K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

17
18

19
20

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

02
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7

8
9

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

10
11
12

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

13
14
15

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</
--	---

16			B>
17			
18		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19			
20			
03	TRSH4 (TAK-	NI	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	MB/ME	(OR
1	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	+10+7/T	G,
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	ML-	OT
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	50/9T-	R,
	WW, FFCDS, BOEX-MAX.)	3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</
			B>
2	TRSH4 (TAK-	CH	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	F211	e it
	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA	(128+30	und
	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C	MRN-	er
	HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	28EVN+	stric
	WW, FFCDS, BOEX-MAX.)	8MRN+	t
		13,	sup
		TAK,	ervi
		SP, FP,	sion
		TECO,	of
		DO,	Tra
		NACO	diti
		M, NM-	onal

3

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

AR,
DO,
FP,
WS
)</
B>

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA

SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
NI
MB/ME (OR
+10+7/T G,

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ML- 50/9T- 3B	OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA		

	MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY /MILK, 64 VERS., LADPT	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the

4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C

	HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

	HAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)

)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA

K,
INV
AR,
DO,
FP,
WS
)</
B>

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU
A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIMB/ME+10+7/TML-50/9T-3B	(ORG, OT R, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF211 (128+30MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS, HONEY/MILK, 64VERS., LADPT 4, SPECIAL	Take it under strict supervision of Traditional healers. Keep control over diet. Don't hesitate to consult the Healers. Don

		PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	NI	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MB/ME +10+7/T ML-50/9T-3B	(OR G, OT R, TA K, INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTIONS , HONEY /MILK, 64	Tak e it und er stric t t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

		VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU		

	A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU	CH F211	Tak e it

A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA
MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C
HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,

			HRA- NO)	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>	
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)			
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU A+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BA MBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+C HAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP,	

WS
)</
 B>
 CH Tak
 F211 e it
 (128+30 und
 MRN- er
 28EVN+ stric
 8MRN+ t
 13, sup
 TAK, ervi
 SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio

3

SM, FTS- MV, AIAA- YES, HRA- NO) NI MB/ME +10+7/T ML- 50/9T- 3B	n. (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

4

5

6

NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
--	---

7

8

CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Tak e it und er stric t sup
--	---

TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
NI	
MB/ME	(OR

		+10+7/T ML- 50/9T- 3B	G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10			
11			
12		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13			
14			
15		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
16		CH F211	Tak e it

(128+30	und
MRN-	er
28EVN+	stric
8MRN+	t
13,	sup
TAK,	ervi
SP, FP,	sion
TECO,	of
DO,	Tra
NACO	diti
M, NM-	onal
AYURV	Hea
EDA,	lers.
NM-	Kee
UNANI,	p
NM-	cont
WOR.	rol
LIT.,	over
DIET	diet.
RESTRI	Don
CTIONS	't
,	hesi
HONEY	tate
/MILK,	to
64	con
VERS.,	sult
LADPT	the
4,	Hea
SPECIA	lers.
L	Don
PRECA	't
UTION-	take
MANY.	mod
DIS.,	ern
IAFPT-	dru
NO,	gs
IAFCT-	with
NO,	this
FWN-	for
NO,	mul
FTP-	atio
SM,	n.
FTS-	
MV,	
AIAA-	
YES,	

17
18

HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
07
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti

M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 NI
 MB/ME (OR
 +10+7/T G,
 ML- OT
 50/9T- R,
 3B TA
 K,

4
5
6

INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don

9

10
11
12

CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)
NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI

13
14
15

MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p

17
18

NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,

19
20
08
PM
1

WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

2
3

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

4
5
6

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,

7
8
9

FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

10
11
12

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV

		AR, DO, FP, WS)</ B>
16		
17		
18	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
19		
20		
09		
PM		
1	NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
2	CH F211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK,	Tak e it und er stric t sup ervi

SP, FP, sion
 TECO, of
 DO, Tra
 NACO diti
 M, NM- onal
 AYURV Hea
 EDA, lers.
 NM- Kee
 UNANI, p
 NM- cont
 WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 NI
 MB/ME (OR
 +10+7/T G,

4
5
6

ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

7
8

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal
AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont

WOR. rol
 LIT., over
 DIET diet.
 RESTRI Don
 CTIONS 't
 , hesi
 HONEY tate
 /MILK, to
 64 con
 VERS., sult
 LADPT the
 4, Hea
 SPECIA lers.
 L Don
 PRECA 't
 UTION- take
 MANY. mod
 DIS., ern
 IAFPT- dru
 NO, gs
 IAFCT- with
 NO, this
 FWN- for
 NO, mul
 FTP- atio
 SM, n.
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 NI
 MB/ME (OR
 +10+7/T G,
 ML- OT
 50/9T- R,
 3B TA
 K,
 INV
 AR,
 DO,
 FP,
 WS
)</

10
11
12

B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

13
14
15

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

16

CH Tak
F211 e it
(128+30 und
MRN- er
28EVN+ stric
8MRN+ t
13, sup
TAK, ervi
SP, FP, sion
TECO, of
DO, Tra
NACO diti
M, NM- onal

17
18

AYURV Hea
EDA, lers.
NM- Kee
UNANI, p
NM- cont
WOR. rol
LIT., over
DIET diet.
RESTRI Don
CTIONS 't
, hesi
HONEY tate
/MILK, to
64 con
VERS., sult
LADPT the
4, Hea
SPECIA lers.
L Don
PRECA 't
UTION- take
MANY. mod
DIS., ern
IAFPT- dru
NO, gs
IAFCT- with
NO, this
FWN- for
NO, mul
FTP- atio
SM, n.
FTS-
MV,
AIAA-
YES,
HRA-
NO)

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,

			INV AR, DO, FP, WS)</ B>
19			
20			
10		NI	
PM		MB/ME	(OR
1		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</ B>
2			
3		NI	
		MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA
			K,
			INV
			AR,
			DO,
			FP,
			WS
)</ B>
4			
5			
6		NI	
		MB/ME	(OR
		+10+7/T	G,
		ML-	OT
		50/9T-	R,
		3B	TA

			K, INV AR, DO, FP, WS)</ B>
7			
8			
9		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
10			
11			
12		NI MB/ME +10+7/T ML- 50/9T- 3B	 (OR G, OT R, TA K, INV AR, DO, FP, WS)</ B>
13			
14			
15		NI MB/ME +10+7/T ML-	 (OR G, OT

16
17
18

50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>

19
20
11
PM
1

NI
MB/ME (OR
+10+7/T G,
ML- OT
50/9T- R,
3B TA
K,
INV
AR,
DO,
FP,
WS
)</
B>
Pre
pare
it at
hom

e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e

resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
part
icul
arly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12

HDP1

adm
inist
rate
d by
care
take
rs,
plea
se
con
sult
Tra
diti
onal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati
ents
.

Pre

PM
1

pare
it at
hom
e
und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

ents
hav
e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at

home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must
be
instructed
d
carefully.
Try
to
prepare
it
daily. If
patients
hav

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP5

e
resp
irat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e

und
er
sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP4

irrat
ory
trou
bles
or
any
relat
ed
trou
ble
then
con
sult
Hea
lers
for
mod
ifica
tion
s.

Pre
pare
it at
hom
e
und
er

sup
ervi
sion
of
Tra
diti
onal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irat
ory

- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20

Tim External Remedies
e/Re
med
ies
DA

Internal Remedies	Remarks
-------------------	---------

Y 1
4
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons

15
16
17
18
19
20
5
AM
1

TRSH1

RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

			WS)
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1		
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
6		GR	(ORG
AM		JU/ME+	/WIL
1		10+7/T	D,
		ML-	OPL,
		50/9T-	TAK,
		3B	INV
			AR,
			DO,
			FP,
			WS)
			
2			
3			

4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.

15
16
17
18
19
20
7
AM
1

2
3

/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14
15
16
17
18
19
20

8 TRSH1
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1

8 TRSH1
9 TRSH1
10 TRSH1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
9
AM
1

2
3
4
5
6
7

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14
15
16
17
18
19
20
10
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG

11
12
13
14

10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form

		UTION-	ulation
		MANY.	n.
		DIS.,	
		IAFPT-	
		NO,	
		IAFCT-	
		NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15			
16			
17			
18			
19			
20			
11	TRSH1	GR	(
AM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1	GR	(
		JU/ME+	ORG
		10+7/T	/WIL

10 TRSH1
11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

ML-
50/9T-
3B
D,
OPL,
TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form

		UTION-	ulation
		MANY.	n.
		DIS.,	
		IAFPT-	
		NO,	
		IAFCT-	
		NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA-	
		YES,	
		HRA-	
		NO)	
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
12	TRSH1	GR	(
AM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2			
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	GR	(
		JU/ME+	ORG

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

01
PM
1

2
3
4
5
6
7
8
9
10

10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,

11
12
13
14

INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-

15
16
17
18
19
20
02
PM
1

2
3
4
5
6
7
8
9
10

NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,

			INV AR, DO, FP, WS)
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
03	TRSH1	GR	(
PM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1		
10	TRSH1	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

04
PM
1

2
3
4
5
6
7
8
9
10

NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

11
12
13
14
15
16
17
18
19
20
05
PM
1

WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12

13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-

15
16
17
18
19
20
06
PM
1

MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12

13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-

15
16
17
18
19
20
07
PM
1

MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12

13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-

15
16
17
18
19
20
08
PM
1

MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12

13
14
15
16
17
18
19
20
09
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14

CH Take
F211 it
(128+30 under

MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-	strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take mode rn drugs with this formulation. n.
--	--

15
16
17
18
19
20
10
PM
1

NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

11
12
13
14

CH Take
F211 it
(128+30 under

MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

15
16
17
18
19
20
11
PM
1

2 HDP1

NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

 Prepa
 re it
 at
 home
 under
 super
 visio
 n of
 Tradi
 tional
 Heal
 ers.
 Use
 organ
 ically
 grow
 n or
 wild
 ingre
 dient
 s.
 Care
 taker
 s
 must
 be

instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19

ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult
Tradi
tional
Heal
ers. It
may
be
differ
ent
for
differ
ent
patie
nts.

20
12 HDP2
PM
1

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically

2
3
4
5

grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

02 HDP4

AM

1

Prepa

re it

at

home

under

super

visio

n of

Tradi

tional

Heal

ers.

Use

organ

ically

grow

n or

wild

ingre

dient

s.

Care

taker

s

must

be

instru

cted

caref

ully.

Try

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03

HDP5

to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa

AM
1

re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2</
B>
4
AM
1

le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

GR	(
JU/ME+	ORG
10+7/T	/WIL
ML-	D,
50/9T-	OPL,
3B	TAK,
	INV
	AR,
	DO,
	FP,
	WS)
	

2
3
4
5
6
7
8
9
10

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the

15
16
17
18
19
20
5
AM
1

S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2 TRSH2
3 TRSH2
4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2
10 TRSH2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2	TRSH2		
3	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO	Take it under strict super visio n of Tradi tional Heal ers. Keep

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2

M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (

AM
1

JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

4
5
6
7
8
9

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

10
11
12
13
14

CH Take

F211	it
(128+30	under
MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

15
16
17
18
19
20
8
AM
1

TRSH2

2
3
TRSH2
TRSH2

4
5
6
7
8
9
TRSH2
TRSH2
TRSH2
TRSH2
TRSH2
TRSH2

YES,
HRA-
NO)

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK, INV AR, DO, FP, WS)

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK, INV AR, DO, FP, WS)

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK,

			INV AR, DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

2 TRSH2
3 TRSH2

IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
10
AM
1

2
3

/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (

4
5
6
7
8
9

JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

10
11
12
13
14

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol

15
16
17
18
19
20
11
AM
1

TRSH2

EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL

		ML-50/9T-3B	D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH2		
3	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30	Take it under

MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-	strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take mode rn drugs with this formulation. n.
--	--

		NO)	
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
12	TRSH2	GR	(
AM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH2		
3	TRSH2	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,

			DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

4
5

IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

6
7
8
9

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take

15
16
17
18
19
20
02
PM
1

2
3

VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL

4
5
6
7
8
9

ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.

15
16
17
18
19
20
03
PM
1

TRSH2

UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,

		3B	TAK, INV AR, DO, FP, WS)
2			
3	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CH F211 (128+30 MRN- 28EVN	Take it under strict super

+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2 TRSH2
3 TRSH2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,

15	TRSH2
16	TRSH2
17	TRSH2
18	TRSH2
19	TRSH2
20	TRSH2
05	TRSH2
PM	
1	

2	TRSH2
3	TRSH2

4	TRSH2
5	TRSH2
6	TRSH2
7	TRSH2

8 TRSH2
9 TRSH2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
06
PM
1

2
3

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,

4
5
6
7
8
9

3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t

15
16
17
18
19
20
07
PM
1

WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV

		AR, DO, FP, WS)
2		
3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4		
5		
6		
7		
8		
9	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10		
11		
12		
13		
14	CH F211 (128+30 MRN- 28EVN +8MRN +13,	Take it under strict super visio n of

TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

17
18
19
20
08
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4
5
6
7
8
9

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,

15
16
17
18
19
20
09
PM
1

2
3

4
5
6
7
8
9

FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (

10
11
12
13
14

JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with

15
16
17
18
19
20
10
PM
1

2
3

L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV

4
5
6
7
8
9

AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12
13
14

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to

15
16
17
18
19
20
11
PM
1

DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,

2 HDP1

FP,
WS)

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or

any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio
ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Tradi-
tional
Heal-
ers. It
may
be
differ-
ent
for
differ-
ent
patie-
nts.

Prepa-
re it
at
home
under
super-
visio-
n of
Tradi-
tional
Heal-
ers.
Use
organ-
ically
grow

2
3
4
5
6

n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

7

8

9

10

11

12

13

14

15

16

17

18

19

20

01 HDP3

AM

1

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM

HDP1

prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it

at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

then
cons
ult
Heal
ers
for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild

2
3
4
5
6
7
8

ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
3</
B>
4
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3
4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over

5
6
7
8
9
10
11
12
13
14

NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

15
16
17
18

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-

19
20
5 TRSH3
AM
1

2 TRSH3
3 TRSH3
4 TRSH3

SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3

CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11 TRSH3
12 TRSH3
13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3
17 TRSH3
18 TRSH3

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
19	TRSH3		
20	TRSH3		
6	TRSH3	GR	(
AM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH3		
3	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
4	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN	super
		+8MRN	visio
		+13,	n of

5 TRSH3
6 TRSH3

TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

7	TRSH3		
8	TRSH3		
9	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
10	TRSH3		
11	TRSH3		
12	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN	super
		+8MRN	visio
		+13,	n of
		TAK,	Tradi
		SP, FP,	tional
		TECO,	Heal
		DO,	ers.
		NACO	Keep
		M, NM-	contr
		AYURV	ol
		EDA,	over

17 TRSH3
18 TRSH3

NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,

			FP, WS)
19	TRSH3		
20	TRSH3		
7	TRSH3	GR	(
AM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH3		
3	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
4	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN	super
		+8MRN	visio
		+13,	n of
		TAK,	Tradi
		SP, FP,	tional
		TECO,	Heal
		DO,	ers.
		NACO	Keep
		M, NM-	contr
		AYURV	ol
		EDA,	over
		NM-	diet.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV

			AR, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal

17 TRSH3
18 TRSH3

19 TRSH3
20 TRSH3
8 TRSH3
AM
1

HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,

		50/9T- 3B	OPL, TAK, INV AR, DO, FP, WS)
2	TRSH3		
3	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH3	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers.

		/MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	Don' t take mode rn drugs with this form ulation n.
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	GR JU/ME+	(ORG

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form

		UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	ulation. n.
17	TRSH3		
18	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH3		
20	TRSH3		
9	TRSH3		
AM			
1		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)

3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio

5
6
7
8
9

MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,

17
18

FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
10
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,

FP,
 WS)

 CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN super
 +8MRN visio
 +13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-

5
6
7
8
9

SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super

+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

17
18

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
11
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio

+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

6
7
8
9

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol

17
18

EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (GR
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,

19
20
12
AM
1

DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over

5
6
7
8
9

NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,

		INV AR, DO, FP, WS)
10		
11		
12	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13		
14		
15		
16	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the

17
18

19
20
01
PM
1

S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL

2
3

ML-
50/9T-
3B
D,
OPL,
TAK,
INV
AR,
DO,
FP,
WS)

4

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal

5
6
7
8
9

10
11
12

HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (

13
14
15
16

JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this

17
18

PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
02
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form

5
6
7
8
9

UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

13
14
15
16

WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)
17		
18		GR (
		JU/ME+ ORG
		10+7/T /WIL
		ML- D,
		50/9T- OPL,
		3B TAK,
		INV
		AR,
		DO,
		FP,
		WS)
		
19		
20		
03	TRSH3	GR (
PM		JU/ME+ ORG
1		10+7/T /WIL
		ML- D,
		50/9T- OPL,
		3B TAK,
		INV
		AR,
		DO,
		FP,
		WS)
		
2	TRSH3	
3	TRSH3	GR (
		JU/ME+ ORG
		10+7/T /WIL
		ML- D,
		50/9T- OPL,
		3B TAK,
		INV
		AR,

4 TRSH3

DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,

		FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN-	Take it under strict

28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)</B	

17	TRSH3	>	
18	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
19	TRSH3		
20	TRSH3		
04	TRSH3	GR	(
PM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH3		
3	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
4	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN	super

+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10 TRSH3
11 TRSH3
12 TRSH3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr

17 TRSH3
18 TRSH3

AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)/

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV

			AR, DO, FP, WS)
19	TRSH3		
20	TRSH3		
05	TRSH3	GR	(
PM		JU/ME+	ORG
1		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
2	TRSH3		
3	TRSH3	GR	(
		JU/ME+	ORG
		10+7/T	/WIL
		ML-	D,
		50/9T-	OPL,
		3B	TAK,
			INV
			AR,
			DO,
			FP,
			WS)
			
4	TRSH3	CH	Take
		F211	it
		(128+30	under
		MRN-	strict
		28EVN	super
		+8MRN	visio
		+13,	n of
		TAK,	Tradi
		SP, FP,	tional
		TECO,	Heal
		DO,	ers.
		NACO	Keep
		M, NM-	contr
		AYURV	ol

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,

		3B	TAK, INV AR, DO, FP, WS)
10	TRSH3		
11	TRSH3		
12	TRSH3	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult

17 TRSH3
18 TRSH3

19 TRSH3
20 TRSH3
06 TRSH3
PM

CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG

1

10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2

3

GR
JU/ME+ B>(O
10+7/T RG/
ML- WIL
50/9T- D,
3B OPL,
TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult

5
6
7
8
9

CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs

17
18

SPECIAL
L
PRECALCULATION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
>

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
07
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

2
3

WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with

5
6
7
8
9

L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,

13
14
15
16

DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17			
18		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19			
20			
08			
PM		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
1			
2			
3		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK,

INV
 AR,
 DO,
 FP,
 WS)

 CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN super
 +8MRN visio
 +13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,

5
6
7
8
9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it

(128+30	under
MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	

17
18

HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
09
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under

MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	

5
6
7
8
9

NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.

17
18

NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	
HRA-	
NO)	
GR	(
JU/ME+	ORG
10+7/T	/WIL
ML-	D,
50/9T-	OPL,

19
20
10
PM
1

3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep

5
6
7
8
9

M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL

10
11
12

ML-
50/9T-
3B

D,
OPL,
TAK,
INV
AR,
DO,
FP,
WS)

GR
JU/ME+
10+7/T
ML-
50/9T-
3B

(
ORG
/WIL
D,
OPL,
TAK,
INV
AR,
DO,
FP,
WS)

13
14
15
16

CH
F211
(128+30
MRN-
28EVN
+8MRN
+13,
TAK,
SP, FP,
TECO,
DO,
NACO
M, NM-
AYURV
EDA,
NM-
UNANI,
NM-
WOR.
LIT.,

Take
it
under
strict
super
visio
n of
Tradi
tional
Heal
ers.
Keep
contr
ol
over
diet.
Don'
t
hesit
ate to

17
18

DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20

11
PM
1

2 HDP5

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK, INV AR, DO, FP, WS) Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker s must be instru cted caref ully. Try to prepa re it

daily.
If
patients
have
respiratory
troubles or
any
related
trouble
then
consult
Healers
for
modifications.
For
special
remedies
particularly
external
remedies
for
blank
periods
(from
11P
M to
3
AM)
administration

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP3

ted
by
caret
akers
,
pleas
e
cons
ult
Tradi
tional
Heal
ers. It
may
be
differ
ent
for
differ
ent
patie
nts.

Prepa
re it
at
home
under
super
visio

n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP5

for
modi
ficati
ons.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker

2
3
4
5
6
7
8
9
10
11
12
13

s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

14
15
16
17
18
19
20
02
AM
1

HDP2

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP1

respiratory troubles or any related trouble then consult Healers for modifications.

Prepare it at home under supervision of Tradi

tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4</
B>
4
AM
1

2

fications.
ons.

GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS) Take it under strict super visio n of Tradi
CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK,	

3
4
5

SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

6
7
8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,

9
10

FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

11
12
13
14
15
16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons

17
18
19
20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,

		AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

8	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
---	--	--	---

		MV, AIAA- YES, HRA- NO)	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI		

	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don'

64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)/

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	GR	(
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	JU/ME+	ORG
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/T ML- 50/9T- 3B	/WIL D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

- FFHP, WW, FFCDS, BOEX-MAX.)
- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- GR (
- JU/ME+ ORG
- 10+7/T /WIL
- ML- D,
- 50/9T- OPL,
- 3B TAK,
- INV
- AR,
- DO,
- FP,
- WS)
-
- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- GR (
- JU/ME+ ORG
- 10+7/T /WIL
- ML- D,
- 50/9T- OPL,
- 3B TAK,
- INV
- AR,
- DO,
- FP,
- WS)
-
- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK-	CH	Take

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-

		YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

8

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,

		AIAA- YES, HRA- NO)/ >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take

		VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	mode rn drugs with this form ulation. n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI		

	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
AM			
1			
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

- 11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.) GR (JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

- 13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.) GR (JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

- 16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI

	+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	CH F211	Take it

UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B	(128+30	under
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	MRN-	strict
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	28EVN	super
FFHP, WW, FFCDS, BOEX-MAX.)	+8MRN	visio
	+13,	n of
	TAK,	Tradi
	SP, FP,	tional
	TECO,	Heal
	DO,	ers.
	NACO	Keep
	M, NM-	contr
	AYURV	ol
	EDA,	over
	NM-	diet.
	UNANI,	Don'
	NM-	t
	WOR.	hesit
	LIT.,	ate to
	DIET	cons
	RESTRI	ult
	CTION	the
	S,	Heal
	HONEY	ers.
	/MILK,	Don'
	64	t take
	VERS.,	mode
	LADPT	rn
	4,	drugs
	SPECIA	with
	L	this
	PRECA	form
	UTION-	ulatio
	MANY.	n.
	DIS.,	
	IAFPT-	
	NO,	
	IAFCT-	
	NO,	
	FWN-	
	NO,	
	FTP-	
	SM,	
	FTS-	
	MV,	
	AIAA-	
	YES,	

		HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-	CH	Take

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-

		YES, HRA- NO)	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode

		LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	m drugs with this form ulatio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,		

	FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B		

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.) GR (JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

- 13 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.) GR (JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

- 16 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,

	FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2		CH F211 (128+30	Take it under

MRN-28EVN+8MRN+13, TAK, SP, FP, TECO, DO, NACO M, NM-AYURVEDA, NM-UNANI, NM-WOR. LIT., DIET RESTRICTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIAL PRECAUTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-	strict supervision of Traditional Healers. Keep control over diet. Don't hesitate to consult the Healers. Don't take mode rn drugs with this formulation. n.
--	--

3

NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

5

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

6

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'

NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 GR (GR
 JU/ME+ ORG
 10+7/T /WIL
 ML- D,
 50/9T- OPL,
 3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t

17
18

WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

19
20
12
AM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this

3

PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

5

6

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7

CH Take
 F211 it
 (128+30 under
 MRN- strict
 28EVN super
 +8MRN visio
 +13, n of
 TAK, Tradi
 SP, FP, tional
 TECO, Heal
 DO, ers.
 NACO Keep
 M, NM- contr
 AYURV ol
 EDA, over
 NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,

9

AIAA-
YES,
HRA-
NO)
>
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10

11

12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13

14

15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16

CH Take

F211	it
(128+30	under
MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	

17
18

YES,
HRA-
NO)

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK, INV AR, DO, FP, WS)

19
20
01
PM
1

GR (JU/ME+ ORG 10+7/T /WIL ML- D, 50/9T- OPL, 3B TAK, INV AR, DO, FP, WS)

2

CH Take F211 it (128+30 under MRN- strict 28EVN super +8MRN visio +13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACO Keep M, NM- contr AYURV ol EDA, over

NM- diet.
 UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 GR (
 JU/ME+ ORG
 10+7/T /WIL
 ML- D,
 50/9T- OPL,
 3B TAK,
 INV
 AR,
 DO,
 FP,

4
5
6

WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7
8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn

9

4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.

DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

13
14
15

WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs

17
18

SPECIAL
L
PRECALCULATION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
>

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
02
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,

			WS)
2			
3		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4			
5			
6		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7			
8			
9		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10			
11			
12		GR	(

13		JU/ME+ 10+7/T ML- 50/9T- 3B	ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
14			
15		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16			
17			
18		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19			
20			
03	TRSH4 (TAK-	GR	(ORG
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	JU/ME+ 10+7/T	/WIL
1	UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	ML- 50/9T-	D, OPL,

	FFHP, WW, FFCDS, BOEX-MAX.)	3B	TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP,

WS)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,

		IAFCT- NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO) >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO,

			FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulation
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)/

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,

			DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)

4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP,

			WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR,

			DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK,

			INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

		FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)

			
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTION S, HONEY /MILK, 64 VERS., LADPT 4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.

		NO, FWN- NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)/ >	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP,

			WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to

DIET
RESTRI
CTION
S,
HONEY
/MILK,
64
VERS.,
LADPT
4,
SPECIA
L
PRECA
UTION-
MANY.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMAN-T-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,

			FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
2		CH F211 (128+30 MRN- 28EVN +8MRN +13, TAK, SP, FP, TECO, DO, NACO M, NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

3

4

5

LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

6

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form

9

10
11
12

13
14

UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio

17
18

MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

19
20
07
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

CH Take
F211 it

(128+30	under
MRN-	strict
28EVN	super
+8MRN	visio
+13,	n of
TAK,	Tradi
SP, FP,	tional
TECO,	Heal
DO,	ers.
NACO	Keep
M, NM-	contr
AYURV	ol
EDA,	over
NM-	diet.
UNANI,	Don'
NM-	t
WOR.	hesit
LIT.,	ate to
DIET	cons
RESTRI	ult
CTION	the
S,	Heal
HONEY	ers.
/MILK,	Don'
64	t take
VERS.,	mode
LADPT	rn
4,	drugs
SPECIA	with
L	this
PRECA	form
UTION-	ulatio
MANY.	n.
DIS.,	
IAFPT-	
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA-	
YES,	

3

HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4

5

6

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7

8

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.

UNANI, Don'
 NM- t
 WOR. hesit
 LIT., ate to
 DIET cons
 RESTRI ult
 CTION the
 S, Heal
 HONEY ers.
 /MILK, Don'
 64 t take
 VERS., mode
 LADPT rn
 4, drugs
 SPECIA with
 L this
 PRECA form
 UTION- ulatio
 MANY. n.
 DIS.,
 IAFPT-
 NO,
 IAFCT-
 NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA-
 YES,
 HRA-
 NO)
 GR (
 JU/ME+ ORG
 10+7/T /WIL
 ML- D,
 50/9T- OPL,
 3B TAK,
 INV
 AR,
 DO,
 FP,
 WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'

17
18

NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
08
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2
3

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

4
5
6

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7
8
9

GR (
JU/ME+ ORG

10
11
12

10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16
17
18

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,

19
20
09
PM
1

INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

2

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'

3

4
5
6

64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.

DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV

7
8

AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,

9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)
GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10

11

12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13

14

15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV

AR,
DO,
FP,
WS)

CH Take
F211 it
(128+30 under
MRN- strict
28EVN super
+8MRN visio
+13, n of
TAK, Tradi
SP, FP, tional
TECO, Heal
DO, ers.
NACO Keep
M, NM- contr
AYURV ol
EDA, over
NM- diet.
UNANI, Don'
NM- t
WOR. hesit
LIT., ate to
DIET cons
RESTRI ult
CTION the
S, Heal
HONEY ers.
/MILK, Don'
64 t take
VERS., mode
LADPT rn
4, drugs
SPECIA with
L this
PRECA form
UTION- ulatio
MANY. n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-

		NO, FTP- SM, FTS- MV, AIAA- YES, HRA- NO)	
17			
18		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
19			
20			
10			
PM		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
1			
2			
3		GR JU/ME+ 10+7/T ML- 50/9T- 3B	(ORG /WIL D, OPL, TAK, INV AR,

4
5
6

DO,
FP,
WS)

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

7
8
9

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

10
11
12

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

13
14
15

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

16
17
18

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

19
20
11
PM
1

GR (
JU/ME+ ORG
10+7/T /WIL
ML- D,
50/9T- OPL,
3B TAK,
INV
AR,
DO,
FP,
WS)

Prepa
re it
at
home

under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons

ult
Heal
ers
for
modi
ficati
ons.
For
speci
al
reme
dies
partic
ularl
y
exter
nal
reme
dies
for
blank
perio
ds
(from
11P
M to
3
AM)
admi
nistra
ted
by
caret
akers
,
pleas
e
cons
ult
Tradi
tional
Heal
ers. It
may
be
differ

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP1

ent
for
differ
ent
patie
nts.

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker

2
3
4
5
6
7
8
9
10
11
12
13

s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

14
15
16
17
18
19
20
01
AM
1

HDP5

Prepa
re it
at
home
under
super
visio
n of
Tradi
tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP5

respiratory troubles or any related trouble then consult Healers for modifications.

Prepare it at home under supervision of Tradi

tional
Heal
ers.
Use
organ
ically
grow
n or
wild
ingre
dient
s.
Care
taker
s
must
be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP4

fications.
ons.

Preparation
it
at
home
under
supervision
of
Traditional
Healers.
Use
organically
grown
or
wild
ingredients.
Care
takers
must

2
3
4
5
6
7
8
9
10
11
12
13
14
15

be
instru
cted
caref
ully.
Try
to
prepa
re it
daily.
If
patie
nts
have
respir
atory
troub
les or
any
relate
d
troub
le
then
cons
ult
Heal
ers
for
modi
ficati
ons.

16
17
18
19
20

DAY 33-36

Time External Remedies

Re
medi
es
DA
Y 1
4
AM
1

Intern
al
Reme
dies

Re
mar
ks

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15
16
17
18
19
20
5 TRSH1
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)
</B

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1

6
AM
1

2
3
4
5
6
7
8
9
10

11
12
13

>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

15
16
17
18
19
20
7
AM
1

2
3
4
5
6
7
8
9
10

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT

11
12
13
14
15
16
17
18
19
20
8
AM
1

TRSH1

2
3
4
5
6
7
8
9
10

TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1
TRSH1

PIFR

R,
TA
K,
DO,
FP,
US)

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR

(WI
LD,
OT
R,
TA
K,
DO,

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
9
AM
1

2
3
4
5
6

SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8
9
10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11
12
13
14
15
16
17
18
19
20
10
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

PIFR

11
12
13
14

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don

15
16
17
18
19
20
11
AM
1

TRSH1

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2	TRSH1
3	TRSH1
4	TRSH1
5	TRSH1
6	TRSH1
7	TRSH1
8	TRSH1
9	TRSH1

10	TRSH1
11	TRSH1
12	TRSH1
13	TRSH1
14	TRSH1

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

20 TRSH1
12 TRSH1
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
01
PM
1

PIFR
(WI
LD,

2
3
4
5
6
7
8
9
10

OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

15
16
17
18
19
20
02
PM
1

2
3
4
5
6
7
8
9
10

11
12
13
14
15
16

NO)</
B>

PIFR
 (WI
 LD,
 OT
 R,
 TA
 K,
 DO,
 FP,
 US)

PIFR
 (WI
 LD,
 OT
 R,
 TA
 K,
 DO,
 FP,
 US)

17
18
19
20
03
PM
1

TRSH1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

2
3
4
5
6
7
8
9
10

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)
</B

11
12
13
14
15
16
17
18
19
20
05
PM
1

>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11
12
13

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

15
16
17
18
19
20
06
PM
1

2
3
4
5
6
7
8
9
10

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT

11
12
13
14

R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod

15
16
17
18
19
20
07
PM
1

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

3
4
5
6
7
8
9
10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

15
16
17
18
19
20
08
PM

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI

1

LD,
OT
R,
TA
K,
DO,
FP,
US)

2

3

4

5

6

7

8

9

10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11

12

13

14

15

16

17

18

19

20

09

PM

1

PIFR
(WI
LD,
OT
R,
TA

2
3
4
5
6
7
8
9
10

K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

16
17
18
19
20
10
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

15
16
17
18
19
20
11
PM
1

2 HDP1

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult

Healers for modifications. For special remedies particularly external remedies for blank periods (from 11P M to 3 AM)
) administered by caretakers, please consult Traditional

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

Healers.
It
may
be
different
for
different
patients.

Prepare
it at
home
under
supervision
of
Traditional
Healers.

Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

consult
Healers
for
modifications.
s.

Prepare
it at
home
under
supervision
of
Traditional
Healers.
Use
orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP4

Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly

grown
or
wild
ingredients.
Care
takers
must
be
instructed
carefully.
Try
to
prepare
it
daily. If
patients
have
respiratory
troubles
or
any
related
trouble
then
consult
Healers

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP5

for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod

ification
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2
4
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8

9
10

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

15
16
17
18
19
20
5
AM
1

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,

			FP, US)
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		
10	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

15 TRSH2
16 TRSH2
17 TRSH2

RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

18 TRSH2
19 TRSH2
20 TRSH2
6 TRSH2
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH2
3 TRSH2

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2

11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

2
3

ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	n.
PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PIFR	 (WI LD, OT R, TA K, DO,

4
5
6
7
8
9

FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.

15
16
17
18
19

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

20					
8	TRSH2			PIFR	
AM					(WI
1					LD,
					OT
					R,
					TA
					K,
					DO,
					FP,
					US)
					
2	TRSH2				
3	TRSH2			PIFR	
					(WI
					LD,
					OT
					R,
					TA
					K,
					DO,
					FP,
					US)
					
4	TRSH2				
5	TRSH2				
6	TRSH2				
7	TRSH2				
8	TRSH2				
9	TRSH2			PIFR	
					(WI
					LD,
					OT
					R,
					TA
					K,
					DO,
					FP,
					US)
					
10	TRSH2				
11	TRSH2				
12	TRSH2				

13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

2 TRSH2
3 TRSH2

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4	TRSH2
5	TRSH2
6	TRSH2
7	TRSH2
8	TRSH2
9	TRSH2

10	TRSH2
11	TRSH2
12	TRSH2
13	TRSH2
14	TRSH2

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
10

NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR

AM
1

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6
7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak

HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,

15
16
17
18
19
20
11 AM
1

TRSH2

2
3

TRSH2
TRSH2

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
12 TRSH2
AM
1

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,

			OT R, TA K, DO, FP, US)
2	TRSH2		
3	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1	Tak e it und

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

4
5

IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

6
7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

15
16
17
18
19
20
02
PM
1

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,

			TA K, DO, FP, US)
2			
3		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4			
5			
6			
7			
8			
9		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10			
11			
12			
13			
14		C HF21 1 (128+ 30MR	Tak e it und er stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

15
16
17
18
19
20
03
PM
1

$$\begin{array}{c} 2 \\ 3 \end{array}$$

TRSH2

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4	TRSH2
5	TRSH2
6	TRSH2
7	TRSH2

8 TRSH2
9 TRSH2

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
04 TRSH2
PM
1

RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,

			DO, FP, US)
2	TRSH2		
3	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

			FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
05	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM			
1			
2	TRSH2		
3	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	PIFR	

			(WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
06
PM
1

HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,

		US)
		
2		
3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4		
5		
6		
7		
8		
9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10		
11		
12		
13		
14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

15
16
17
18
19
20
07
PM
1

2
3

4
5
6
7
8
9

FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,

10
11
12
13
14

OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't

15
16
17
18
19
20
08
PM
1

ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6
7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

15
16
17
18
19
20
09
PM
1

AIAA
-YES,
HRA-
NO)</
B>

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6
7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,

10
11
12
13
14

TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod

15
16
17
18
19
20
10
PM
1

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4

5

6

7

8

9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

10

11

12

13

14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

15
16
17
18
19
20
11
PM
1

2 HDP1

HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

t for
diff
eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or

wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
3
4
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

5
6
7
8
9
10
11
12
13
14
15
16
17
18

-YES,
HRA-
NO)</
B>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the

19
20
5 TRSH3
AM
1

RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)
</B

2 TRSH3
3 TRSH3
4 TRSH3

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio

			ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	n.
5	TRSH3			
6	TRSH3			
7	TRSH3			
8	TRSH3			
9	TRSH3			
10	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US) 	
11	TRSH3			
12	TRSH3			
13	TRSH3			
14	TRSH3			
15	TRSH3			
16	TRSH3			
17	TRSH3			
18	TRSH3	C HF21 1	Tak e it und	

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

19 TRSH3
20 TRSH3
6 TRSH3
AM
1

2 TRSH3
3 TRSH3

4 TRSH3

IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

			NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1	Tak e it und

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

			IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH3		
20	TRSH3		
7	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2	TRSH3		
3	TRSH3	PIFR	 (WI LD, OT R,

TA
 K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with

SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH3
11 TRSH3
12 TRSH3

PIFR
(WI
LD,
OT
R,

			TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern

			., drug LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH3		
20	TRSH3		
8	TRSH3	PIFR	 (WI LD, OT R,
AM			
1			

			TA K, DO, FP, US)
2	TRSH3		
3	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR.	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't

17 TRSH3
18 TRSH3

NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
19	TRSH3		
20	TRSH3		
9	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2			
3		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

5
6
7
8
9

HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

17
18

MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
10
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

5
6
7
8
9

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio

		ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	n.
17			
18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19			
20			
11		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't

5
6
7
8
9

ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

17
18

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

20
12
AM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

5
6
7
8

DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10

11

12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13

14

15

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	

18

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

19
20
01
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

5
6
7
8
9

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
02	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM		
1		
2		
3	PIFR	 (WI LD, OT R, TA

K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this

5
6
7
8
9

10
11
12

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA

13
14
15
16

K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

17
18

19
20
03 TRSH3
PM
1

LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
2	TRSH3		
3	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,

			DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

17 TRSH3
18 TRSH3

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,

			DO, FP, US)
19	TRSH3		
20	TRSH3		
04	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM			
1			
2	TRSH3		
3	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

			NO)
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	PIFR	(WILD, OT R, TAK, DO, FP, US)>
10	TRSH3		
11	TRSH3		
12	TRSH3	PIFR	(WILD, OT R, TAK, DO, FP, US)>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Take it under strict supervision of Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

17	TRSH3
18	TRSH3

19 TRSH3
20 TRSH3
05 TRSH3
PM
1

2	TRSH3
3	TRSH3

4 TRSH3

HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH3
11 TRSH3
12 TRSH3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13 TRSH3

14 TRSH3
15 TRSH3
16 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

			MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH3		
20	TRSH3		
06	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM			
1			

3

PIFR
B>(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't

5
6
7
8
9

ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

17
18

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

20
07
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

5
6
7
8

DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10

11

12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13

14

15

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

18

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

19
20
08
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

5
6
7
8
9

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
09	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM		
1		
2		
3	PIFR	 (WI LD, OT R, TA

K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this

5
6
7
8
9

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA

13
14
15
16

K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
,, drug

17
18

19
20
10
PM
1

LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA

2
3

K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

5
6
7
8
9

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,

10
11
12

DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

17
18

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
 (WI
 LD,
 OT
 R,
 TA
 K,

19
20
11
PM
1

2 HDP5

PIFR

DO,
FP,
US)

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec

ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP3

eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP2

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

03 HDP1

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs

2
3
4
5
6
7

must be instructed carefully. Try to prepare it daily. If patients have respiratory troubles or any related trouble then consult Healers for modifications.

8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4
4
AM
1

2

PIFR	 (WI LD, OT R, TA K, DO, FP, US) C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee
------	--	---

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

3
4
5
6
7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for

		PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	mul atio n.
9			
10		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11			
12			
13			
14			
15			
16		C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.

17

18

19

20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

3

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

		FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB

PIFR
(WI
LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K,

DO,
FP,
US)

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

PIFR
(WI
LD,
OT
R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB	PIFR	 (WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7	TRSH4 (TAK-	PIFR	

AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	(WI
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	R,
	FFCDS, BOEX-MAX.)	TAK,
		DO,
		FP,
		US)
		
2	TRSH4 (TAK-	C Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	HF21 e it
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	1 und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128+ er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR stric
	FFCDS, BOEX-MAX.)	N- t
		28EV supe
		N+8M rvisi
		RN+1 on
		3, of
		TAK, Tra
		SP, ditio
		FP, nal
		TECO Hea
		, DO, lers.
		NAC Kee
		OM, p
		NM- cont
		AYU rol
		RVE over
		DA, diet.
		NM- Don
		UNA 't
		NI, hesi
		NM- tate
		WOR. to
		LIT., cons
		DIET ult
		REST the
		RICTI Hea
		ONS, lers.
		HON Don
		EY/M 't
		ILK, take
		64 mod

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</p>

3 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't

NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 PIFR
 (WI
 LD,
 OT
 R,
 TA
 K,

9 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
 R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
 FFCDS, BOEX-MAX.)

DO,
FP,
US)

>

10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

PIFR
(WI
LD,
OT
R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with

		SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B>	this for mul atio n.
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-		

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

	FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	Tak e it und

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,

		IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B> PIFR	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP,

US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

		LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

			FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K,

			DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

			>
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >

			US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K,

			DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 PIFR

4
5

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

6
7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over

DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	
B>	
PIFR	
	(WI
	LD,
	OT

			R, TA K, DO, FP, US)
10			
11			
12	PIFR	 (WI LD, OT R, TA K, DO, FP, US) 	
13			
14			
15	PIFR	 (WI LD, OT R, TA K, DO, FP, US) 	
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of	

TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	

		MV, AIAA -YES, HRA- NO)</ B>
17		
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
12		
AM	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
1		
2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

3

HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

9		PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
10			
11			
12		PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
13			
14			
15		PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
16		C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

17
18

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
01
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

3

FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

9

-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

16

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
02	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PM		
1		
2		
3	PIFR	 (WI LD, OT

4
5
6

R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,

13			FP, US)
14			
15		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16			
17			
18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19			
20			
03	TRSH4 (TAK-	PIFR	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		R,
	FFCDS, BOEX-MAX.)		TA
			K,
			DO,
			FP,
			US)
			

2

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.

		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA

K,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take

		64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	mod ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	C HF21 1 (128+	Tak e it und er

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC

			T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	PIFR	 (WI LD, OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US) >
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO,

			FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA

K,
DO,
FP,
US)

13 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

16 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMAN-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

PIFR
(WI
LD,
OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US) >
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WILD, OT R, TA K, DO, FP, US) >
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	

		NO) PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	C HF21	Tak e it

+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO,

			FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US) >
2		C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

3

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

	FTS- MV, AIAA -YES, HRA- NO)</ B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
9		
10		
11		
12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13		
14		
15	PIFR	 (WI LD, OT R, TA K, DO, FP, US) </B

C > Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN

17
18

19
20
07
PM
1

2

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

3

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8

C Tak
HF21 e it
1 und
(128+ er
30MR stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

9

FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15

PIFR
(WI
LD,
OT
R,
TA
K,

DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17
18

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
08
PM
1

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

7
8
9

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

10
11
12

PIFR

			(WI LD, OT R, TA K, DO, FP, US)
13			
14			
15		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16			
17			
18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19			
20			
09			
PM		PIFR	 (WI LD, OT R,
1			

TA
 K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with

3

SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</

B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,

7
8

US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

9

10

11

12

AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don

17
18

19
20
10

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

PIFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

PIFR

PM			(WI
1			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
2			
3		PIFR	
			(WI
			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
4			
5			
6		PIFR	
			(WI
			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
7			
8			
9		PIFR	
			(WI
			LD,
			OT
			R,
			TA

			K, DO, FP, US)
10			
11			
12		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13			
14			
15		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16			
17			
18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)

19
20
11
PM
1

2 HDP1

PIFR

>

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>
Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take

rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.
For
spec
ial
rem
edie

s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren
t for
diff
eren
t
pati

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP1

ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car

e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

01 HDP5

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take

2
3
4
5
6

rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus

2
3
4
5
6
7
8

t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

9

10

11

12

13

14

15

16

17

18

19

20

03 HDP4

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr

2
3
4
5
6
7
8
9
10

ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

11
12
13
14
15
16
17
18
19
20

DAY 37-40

Time/Re
medi
es
DAY 1
4
AM
1

Internal
Remedies
Remarks

TEFR
(WILD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10
11
12
13
14

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

15
16
17
18
19
20
5 TRSH1
AM
1

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1		
15	TRSH1		
16	TRSH1		
17	TRSH1		
18	TRSH1		
19	TRSH1		
20	TRSH1		
6		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10		TEFR	 (WI LD, OT R, TA K, DO, FP, US)

11
12
13
14

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for

15
16
17
18
19
20
7
AM
1

2
3
4
5
6
7
8

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14
15
16
17
18
19
20

8 TRSH1
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

TEFR
(WI
LD,

			OT R, TA K, DO, FP, US)
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
9
AM
1

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14
15
16
17
18
19
20
10
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5

6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

15
16
17
18
19
20
11
AM
1

TRSH1

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,

			TA K, DO, FP, US)
2	TRSH1		
3	TRSH1		
4	TRSH1		
5	TRSH1		
6	TRSH1		
7	TRSH1		
8	TRSH1		
9	TRSH1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH1		
11	TRSH1		
12	TRSH1		
13	TRSH1		
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
12 TRSH1
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1
15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1

19 TRSH1
20 TRSH1
01
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

15
16
17
18
19
20
02
PM
1

FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

12
13
14
15
16
17
18
19
20
03
PM
1

TRSH1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH1
3 TRSH1
4 TRSH1
5 TRSH1
6 TRSH1
7 TRSH1
8 TRSH1
9 TRSH1
10 TRSH1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11 TRSH1
12 TRSH1
13 TRSH1
14 TRSH1

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

15 TRSH1
16 TRSH1
17 TRSH1
18 TRSH1
19 TRSH1
20 TRSH1
04
PM
1

2
3
4
5
6
7
8
9
10

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA

11
12
13
14
15
16
17
18
19
20
05
PM
1

K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for

15
16
17
18
19
20
06
PM
1

2
3
4
5
6
7
8

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

15
16
17
18
19
20
07
PM
1

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

2
3
4
5
6
7
8
9
10

FP,
US)

11
12
13
14

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol

15
16
17

RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

18
19
20
08
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

11
12
13
14
15
16
17
18
19
20
09

TEFR

PM
1

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

15
16
17
18
19
20
10
PM
1

-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak

HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,

15
16
17
18
19
20
11
PM
1

2 HDP1

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio

nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed

trouble then consult Healers for modification s. For special remedies particularly external remedies for blank periods (from 11P M to 3 AM)
) administered by caretakers, please

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP2

consult
Traditional
Healers.
It may
be different
for different
patients.

Prepare
it at home
under
supervision
of

Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP3

relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio

nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP4

trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea

lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP5

then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use

orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
2
4
AM
1

ult
Hea
lers
for
mod
ifica
tion
s.

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

4
5
6
7
8
9
10

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate

15
16
17
18
19
20
5
AM
1

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,

			OT R, TA K, DO, FP, US)
2	TRSH2		
3	TRSH2		
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2		
10	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-

			NO)
15	TRSH2		
16	TRSH2		
17	TRSH2		
18	TRSH2		
19	TRSH2		
20	TRSH2		
6	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
AM			
1			
2	TRSH2		
3	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO,

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
7 TRSH2
AM
1

2
3

T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,

4
5
6
7
8
9

OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

15
16
17
18
19
20
8
AM
1

TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

TRSH2
TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6
7
8
9

TRSH2
TRSH2
TRSH2
TRSH2
TRSH2
TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
9 TRSH2
AM
1

2 TRSH2
3 TRSH2

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,

			TA K, DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

15 TRSH2
 16 TRSH2

17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

10
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6
7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	

15
16
17
18
19
20
11
AM
1

TRSH2

TEFR	
	(WI
	LD,
	OT
	R,
	TA
	K,
	DO,
	FP,
	US)
	

2
3

TRSH2
TRSH2

TEFR	
	(WI
	LD,
	OT
	R,
	TA
	K,

			DO, FP, US)
4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

15 TRSH2
 16 TRSH2
 17 TRSH2
 18 TRSH2

DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

19 TRSH2
20 TRSH2
12 TRSH2
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH2
3 TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4 TRSH2
5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2
11 TRSH2

12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
1

2
3

MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,

4
5
6
7
8
9

US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don

15
16
17
18
19
20

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

02
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6
7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

15
16
17
18
19
20
03
PM
1

TRSH2

2
3

TRSH2

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4	TRSH2		
5	TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

15 TRSH2
 16 TRSH2
 17 TRSH2
 18 TRSH2
 19 TRSH2
 20 TRSH2
 04 TRSH2
 PM

NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

TEFR
 (WI

1				LD, OT R, TA K, DO, FP, US)
2	TRSH2			
3	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
4	TRSH2			
5	TRSH2			
6	TRSH2			
7	TRSH2			
8	TRSH2			
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
10	TRSH2			
11	TRSH2			
12	TRSH2			
13	TRSH2			
14	TRSH2	C HF21	Tak e it	

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
1

2 TRSH2
3 TRSH2

4 TRSH2

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

5 TRSH2
6 TRSH2
7 TRSH2
8 TRSH2
9 TRSH2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
06
PM
1

LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT

			R, TA K, DO, FP, US)
2			
3		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4			
5			
6			
7			
8			
9		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10			
11			
12			
13			
14		C HF21 1 (128+	Tak e it und er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

15
16
17
18
19
20
07
PM
1

2
3

4
5
6

T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

15
16
17
18
19
20
08
PM
1

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
2			
3	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
4			
5			
6			
7			
8			
9	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
10			
11			
12			
13			
14	C HF21 1 (128+ 30MR N-	Tak e it und er stric t	

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

15
16
17
18
19
20
09
PM
1

2
3

4
5
6
7
8

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10

11

12

13

14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea

15
16
17
18
19
20
10
PM
1

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

2
3

FP,
US)

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6
7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

10
11
12
13
14

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi

RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-

15
16
17
18
19
20
11
PM
1

2 HDP1

SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly

grown
or
wild
ingredients.
Care
takers
must
be
instructed
carefully.
Try
to
prepare
it
daily. If
patients
have
respiratory
troubles
or
any
related
trouble
then
consult
Healers

for
mod
ifica
tion
s.
For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP2

It
may
be
diff
eren
t for
diff
eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga

nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 HDP3
AM
1

Hea
lers
for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly

grown
or
wild
ingredients.
Care
takers
must
be
instructed
carefully.
Try
to
prepare
it
daily. If
patients
have
respiratory
troubles
or
any
related
trouble
then
consult
Healers

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP1

for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03 AM
1

HDP2

ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild

ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion

s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
3
4
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3
4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

5
6
7
8
9
10
11
12
13
14
15
16
17
18

FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi

19
20
5 TRSH3
AM
1

NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA

			K, DO, FP, US)
2	TRSH3		
3	TRSH3		
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s

		T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3	
6	TRSH3	
7	TRSH3	
8	TRSH3	
9	TRSH3	
10	TRSH3	TEFR (WI LD, OT R, TA K, DO, FP, US)
11	TRSH3	
12	TRSH3	
13	TRSH3	
14	TRSH3	
15	TRSH3	

16 TRSH3
17 TRSH3
18 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

		MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
19	TRSH3	
20	TRSH3	
6	TRSH3	TEFR
AM		(WI
1		LD,
		OT
		R,
		TA
		K,
		DO,
		FP,
		US)
		
2	TRSH3	
3	TRSH3	TEFR
		(WI
		LD,
		OT
		R,
		TA
		K,
		DO,
		FP,
		US)
		
4	TRSH3	C Tak

HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH3
11 TRSH3
12 TRSH3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13 TRSH3

14 TRSH3
15 TRSH3
16 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.

			MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH3		
18	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH3		
20	TRSH3		
7	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2	TRSH3		

3 TRSH3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take

		64	mod
		VERS	ern
		.,	drug
		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	TEFR	
			(WI
			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
10	TRSH3		
11	TRSH3		

12 TRSH3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13 TRSH3

14 TRSH3

15 TRSH3

16 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.

		HON	Don
		EY/M	't
		ILK,	take
		64	mod
		VERS	ern
		.,	drug
		LADP	s
		T4,	with
		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17	TRSH3		
18	TRSH3	TEFR	
			(WI
			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
19	TRSH3		
20	TRSH3		

8 TRSH3
AM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH3
3 TRSH3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4 TRSH3

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR

			(WI LD, OT R, TA K, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

17 TRSH3
18 TRSH3

AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR

			(WI LD, OT R, TA K, DO, FP, US)
19	TRSH3		
20	TRSH3		
9	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
AM			
1			
2			
3		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4		C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	

5
6
7
8
9

SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

		FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
10	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
AM		
1		
2		
3	TEFR	 (WI LD, OT R, TA K,

DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for

5
6
7
8
9

PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,

13
14
15
16

DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s

17
18

19
20
11
AM
1

T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,

2
3

DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

5
6
7
8
9

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

10
11
12

FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate

17
18

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

19
20
12
AM
1

FP,
US)

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

5
6
7
8
9

B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA ' t
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M ' t
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

17
18

-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
01
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

5
6
7
8
9

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
02	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
PM		
1		
2		
3	TEFR	

(WI
 LD,
 OT
 R,
 TA
 K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod

5
6
7
8
9

10
11
12

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR

13
14
15
16

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don

17
18

19
20
03 TRSH3

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR

PM				(WI
1				LD,
				OT
				R,
				TA
				K,
				DO,
				FP,
				US)
				
2	TRSH3			
3	TRSH3	TEFR		(WI
				LD,
				OT
				R,
				TA
				K,
				DO,
				FP,
				US)
				
4	TRSH3	C	Tak	
		HF21	e it	
		1	und	
		(128+	er	
		30MR	stric	
		N-	t	
		28EV	supe	
		N+8M	rvisi	
		RN+1	on	
		3,	of	
		TAK,	Tra	
		SP,	ditio	
		FP,	nal	
		TECO	Hea	
		, DO,	lers.	
		NAC	Kee	
		OM,	p	
		NM-	cont	
		AYU	rol	
		RVE	over	
		DA,	diet.	
		NM-	Don	

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI

				LD, OT R, TA K, DO, FP, US)
10	TRSH3			
11	TRSH3			
12	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
13	TRSH3			
14	TRSH3			
15	TRSH3			
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol	

17 TRSH3
18 TRSH3

RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
TEFR
(WI

				LD, OT R, TA K, DO, FP, US)
19	TRSH3			
20	TRSH3			
04	TRSH3	TEFR		(WI
PM				LD,
1				OT R, TA K, DO, FP, US)
2	TRSH3			
3	TRSH3	TEFR		(WI
				LD,
				OT R, TA K, DO, FP, US)
4	TRSH3	C		Tak
		HF21		e it
		1		und
		(128+		er
		30MR		stric
		N-		t
		28EV		supe
		N+8M		rvisi
		RN+1		on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

			FTS- MV, AIAA -YES, HRA- NO)</ B>
5	TRSH3		
6	TRSH3		
7	TRSH3		
8	TRSH3		
9	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH3		
11	TRSH3		
12	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-

17 TRSH3

18 TRSH3

19 TRSH3

20 TRSH3

05 TRSH3

PM

1

2 TRSH3

3 TRSH3

NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

4 TRSH3

FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul

			AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>	atio n.
5	TRSH3			
6	TRSH3			
7	TRSH3			
8	TRSH3			
9	TRSH3		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH3			
11	TRSH3			
12	TRSH3		TEFR	 (WI LD, OT R, TA K, DO,

13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with

		SPEC	this
		IAL	for
		PREC	mul
		AUTI	atio
		ON-	n.
		MAN	
		Y.	
		DIS.,	
		IAFP	
		T-NO,	
		IAFC	
		T-NO,	
		FWN-	
		NO,	
		FTP-	
		SM,	
		FTS-	
		MV,	
		AIAA	
		-YES,	
		HRA-	
		NO)</	
		B>	
17	TRSH3		
18	TRSH3	TEFR	
			(WI
			LD,
			OT
			R,
			TA
			K,
			DO,
			FP,
			US)
			
19	TRSH3		
20	TRSH3		
06	TRSH3	TEFR	
PM			(WI
1			LD,
			OT
			R,
			TA
			K,
			DO,

2
3

FP,
US)

TEFR

B>(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult

5
6
7
8
9

REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

10
11
12

FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate

17
18

WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,

19
20
07
PM
1

FP,
US)

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

5
6
7
8
9

B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

17
18

-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
08
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

5
6
7
8
9

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

15
16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

17
18

19
20
09
PM
1

2
3

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR

(WI
 LD,
 OT
 R,
 TA
 K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod

5
6
7
8
9

10
11
12

VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR

13
14
15
16

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C	Tak
HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don

17
18

19
20
10

EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR

PM
1

(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don

5
6
7
8
9

UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI

			LD, OT R, TA K, DO, FP, US)
10			
11			
12		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13			
14			
15			
16		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

17
18

RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI

19
20
11
PM
1

2 HDP5

LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod

ification
tions.
For
special
remedies
particularly
external
remedies
for
blank
periods
(from
11P
M
to 3
AM
)
administered
by
care
takers,
please
consult
Traditional
Healers.
It
may

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12 PM
1

HDP3

be
diff
eren
t for
diff
eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly

grown
or
wild
ingredients.
Care
takers
must
be
instructed
carefully.
Try
to
prepare
it
daily. If
patients
have
respiratory
troubles
or
any
related
trouble
then
consult
Healers

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

for
mod
ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn

or
wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02 AM
1

HDP2

ifica
tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild

ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion

s.

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

03 HDP1

AM

1

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie

nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

DA
Y
4
4
AM
1

2

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

3
4
5
6
7
8

AIAA
-YES,
HRA-
NO)</
B>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

		., drug LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
9		
10	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11		
12		
13		
14		
15		
16	C HF21	Tak e it

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)/</
B>

17
18
19
20

5 TRSH4 (TAK-
AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
1 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee

OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	C HF21 1 (128+	Tak e it und er

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/</ B> TEFR	
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

			 >
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>

17 TRSH4 (TAK-
 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
 +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	TEFR	(WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

3 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 .., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.
 DIS.,
 IAFP
 T-NO,
 IAFC
 T-NO,
 FWN-
 NO,
 FTP-
 SM,
 FTS-
 MV,
 AIAA
 -YES,
 HRA-
 NO)</
 B>
 TEFR
 (WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

			 >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.

		MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	TEFR	 (WI LD, OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US) >
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMBRİ+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don

		EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	't take mod ern drug s with this for mul atio n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US)>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	C HF21	Tak e it

+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP

			T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	TEFR	 (WI

1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA

K,
DO,
FP,
US)

7 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

TEFR
(WI
LD,
OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US) >
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	(WILD, OT R, TA K, DO, FP, US) >
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMBR+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	TEFR	(WI

	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA

3

-YES,
HRA-
NO)</
B>
TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

6

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.

NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO)</	

9

B>
TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10

11

12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13

14

15

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric

N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	

			FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17			
18	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
19			
20			
12	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
AM			
1			
2	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi	

RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-

3

SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra

SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	

9		AIAA -YES, HRA- NO) TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
10			
11			
12		TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
13			
14			
15		TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
16		C	Tak

HF21	e it
1	und
(128+	er
30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	

	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17	
18	TEFR (WI LD, OT R, TA K, DO, FP, US)
19	
20	
01	TEFR
PM	(WI
1	LD, OT R, TA K, DO, FP, US)
2	C Tak HF21 e it 1 und (128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
3			
4			
5			
6		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7			
8		C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,

		FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
9			
10			
11			
12		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13			
14			
15		TEFR	 (WI LD, OT R, TA K, DO, FP,

US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio

17
18

19
20
02
PM
1

ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

TEFR
(WI
LD,

			OT R, TA K, DO, FP, US)
13			
14			
15		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16			
17			
18		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19			
20			
03	TRSH4 (TAK-	TEFR	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
1	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		LD, OT R, TA K,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		DO, FP, US)
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		

		DO, FP, US)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NM- cont AYU rol RVE over DA, diet. NM- Don UNA 't NI, hesi NM- tate WOR. to LIT., cons DIET ult REST the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod VERS ern , drug LADP s T4, with SPEC this IAL for

		PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	mul atio n.
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	TEFR	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

9 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

16

TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

>
C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

04	FFCDS, BOEX-MAX.)		
PM	TRSH4 (TAK-	TEFR	
1	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		R,
	FFCDS, BOEX-MAX.)		TA
			K,
			DO,
			FP,
			US)
			
2	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-	TEFR	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		R,
	FFCDS, BOEX-MAX.)		TA
			K,
			DO,
			FP,
			US)
			
4	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	TEFR	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
	+AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-	TEFR	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	(WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	

	FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US) >
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,

		FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio

		ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/</ B> TEFR	n.
9	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILYARI+TAKLA+BEMCHI+KANS+BAMB	TEFR	 (WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	

			HRA- NO)</ B>
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILİYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2		C	Tak

HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
, drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,

3

IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4

5

6

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7

8

C Tak
HF21 e it
1 und
(128+ er

30MR	stric
N-	t
28EV	supe
N+8M	rvisi
RN+1	on
3,	of
TAK,	Tra
SP,	ditio
FP,	nal
TECO	Hea
, DO,	lers.
NAC	Kee
OM,	p
NM-	cont
AYU	rol
RVE	over
DA,	diet.
NM-	Don
UNA	't
NI,	hesi
NM-	tate
WOR.	to
LIT.,	cons
DIET	ult
REST	the
RICTI	Hea
ONS,	lers.
HON	Don
EY/M	't
ILK,	take
64	mod
VERS	ern
.,	drug
LADP	s
T4,	with
SPEC	this
IAL	for
PREC	mul
AUTI	atio
ON-	n.
MAN	
Y.	
DIS.,	
IAFP	
T-NO,	
IAFC	

		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
9			
10			
11			
12		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13			
14			
15		TEFR	 (WI LD, OT R, TA

K,
 DO,
 FP,
 US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this

IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

17
18

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
07
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,

US)

 C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio

ON-
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

3

7

C Tak
 HF21 e it
 1 und
 (128+ er
 30MR stric
 N- t
 28EV supe
 N+8M rvisi
 RN+1 on
 3, of
 TAK, Tra
 SP, ditio
 FP, nal
 TECO Hea
 , DO, lers.
 NAC Kee
 OM, p
 NM- cont
 AYU rol
 RVE over
 DA, diet.
 NM- Don
 UNA 't
 NI, hesi
 NM- tate
 WOR. to
 LIT., cons
 DIET ult
 REST the
 RICTI Hea
 ONS, lers.
 HON Don
 EY/M 't
 ILK, take
 64 mod
 VERS ern
 ., drug
 LADP s
 T4, with
 SPEC this
 IAL for
 PREC mul
 AUTI atio
 ON- n.
 MAN
 Y.

9

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

13
14
15

TEFR
(WI

LD,
OT
R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern

		., drug LADP s T4, with SPEC this IAL for PREC mul AUTI atio ON- n. MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</ B>
17		
18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19		
20		
08	TEFR	 (WI LD, OT R,
PM		
1		

2
3

TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

4
5
6

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

7
8
9

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

10
11
12

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

13
14
15

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

16
17
18

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

19
20

09
PM
1

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

2

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take

3

4

5

6

64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN

Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT

7
8

R,
TA
K,
DO,
FP,
US)

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons
DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug

9

10
11
12

LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.

DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,

13
14
15

DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

16

C Tak
HF21 e it
1 und
(128+ er
30MR stric
N- t
28EV supe
N+8M rvisi
RN+1 on
3, of
TAK, Tra
SP, ditio
FP, nal
TECO Hea
, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol
RVE over
DA, diet.
NM- Don
UNA 't
NI, hesi
NM- tate
WOR. to
LIT., cons

17
18

DIET ult
REST the
RICTI Hea
ONS, lers.
HON Don
EY/M 't
ILK, take
64 mod
VERS ern
., drug
LADP s
T4, with
SPEC this
IAL for
PREC mul
AUTI atio
ON- n.
MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

19
20
10
PM
1

>

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

2
3

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

4
5
6

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

>

7
8
9

TEFR

			(WI LD, OT R, TA K, DO, FP, US)
10			
11			
12	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
13			
14			
15	TEFR	 (WI LD, OT R, TA K, DO, FP, US) 	
16			
17			
18	TEFR	 (WI LD, OT R,	

19
20
11
PM
1

2 HDP1

TA
K,
DO,
FP,
US)

TEFR
(WI
LD,
OT
R,
TA
K,
DO,
FP,
US)

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

For
spec
ial
rem
edie
s
parti
cula
rly
exte
rnal
rem
edie
s for
blan
k
peri
ods
(fro
m
11P
M
to 3
AM
)
adm
inist
rate
d by
care
take
rs,
plea
se
cons
ult
Tra
ditio
nal
Hea
lers.
It
may
be
diff
eren

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
12
PM
1

HDP1

t for
diff
eren
t
pati
ents.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or

wild
ingr
edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
01 AM
1

HDP5

tion
s.

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr

edie
nts.
Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
02
AM
1

HDP5

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.

Car
e
take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
03
AM
1

HDP4

Prep
are
it at
hom
e
und
er
supe
rvisi
on
of
Tra
ditio
nal
Hea
lers.
Use
orga
nica
lly
gro
wn
or
wild
ingr
edie
nts.
Car
e

2
3
4
5

take
rs
mus
t be
instr
ucte
d
care
full
y.
Try
to
prep
are
it
dail
y. If
pati
ents
hav
e
resp
irato
ry
trou
bles
or
any
relat
ed
trou
ble
then
cons
ult
Hea
lers
for
mod
ifica
tion
s.

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20